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1 F76Re' Apr. 1909-Sept. 1912

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BOOK NUMBER

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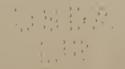
# U. S. DEPARTMENT OF AGRICULTURE FOREST SERVICE

RECORD OF

### WHOLESALE PRICES OF LUMBER

(PER 1,000 FEET B. M.)

Based on actual sales made F. O. B. Mill for APRIL, MAY and JUNE, 1909.



#### PREFATORY NOTE

column Tel

The Forest Service has two main purposes in collecting and compiling this record of f. o. b. mill prices: first, to have a continuous statistical record of such prices of the various commercial woods; and, second, to show, in contrast to market prices—which include the important items of freight charges and selling costs—just what the manufacturers of lumber receive for their product at the mill. The prices given are wholesale, based on actual sales f. o. b. mill, for delivery outside of local territory. Only a few representative grades and the mill run are included. By mill run is meant the average of all grades of lumber produced. The record is compiled by states, and is made up from reports received from approximately 2,000 of the largest manufacturers scattered throughout the country. It will be published quarterly.

The Forest Service wishes to acknowledge the courtesy of the manufacturers for their prompt and efficient coöperation. Their assistance has been of great value in making the record complete, accurate, and promptly available for distribution.

	SPECIES	GRADE
1	Cedar, Western Red	Beveled Siding No. 1, ½"x6"
$\begin{bmatrix} 1\\2\\3\\4 \end{bmatrix}$	Do	Beveled Siding No. 1, ½"x6".  Shop No. 2, 1" and 1½"x8".
3	<u> </u>	Shingles, Perfection, 18"
5	Do	Shingles, Perfection, 18". Shingles, Extra Clear, 5/2"-16". Star-A-Star, 6/2"-16".
6	Do	11:11 77:17
7	Fir, Douglas	Flooring No. 1, v. g., 1"x4".  Flooring No. 2, v. g., 1"x4".  Flooring No. 2, flat, 1"x4".  Finish No. 2 and better, 6" and 8".
- 8	Do	Flooring No. 2, v. g., 1"x4"
9	<u>D</u> o	Flooring No 2, flat, 1"x4"
10	Do	Finish No. 2 and better, 6" and 8"
12	Do	Drop Siding, No. 2 slash.  Dimension, Com., S1S1E, 2"x12"-16'.
13	Do	Car sills, 5"x8"-36'
- 14	Do	Timbers, 12"x12", average 32'
15	<u>D</u> o	Cross-ties, 7"x9"
16	Do	Lath, per M
17 18	Fir, White	Mill run Common boards, 6" and 8" Lath, per M
19	Do	Lath ner M
20	Do	
21. 22.	Hemlock, Western	Flooring, Nos. 1 and 2, v. g., 1"x4"
22	Do	Finish, Nos. 1 and 2, 5" and wider
$\frac{23}{24}$	Do	Dimension, No. 1 Com., 2"x4" to 2"x8"
.25	Do	Mill run Flooring, Nos. 1 and 2, v. g., 1"x4" Finish, Nos. 1 and 2, 5" and wider. Dimension, No. 1 Com., 2"x4" to 2"x8" Shiplap, 1" Shop No. 1, 1½"x8" and wider.
26	Do	Mill run
27 28	Larch, Western	Flooring, A and B (Nos. 1 and 2 clear), 1"x4"
28	$\overline{\mathbf{p}}$ o	Flooring, A and B (Nos. 1 and 2 clear), 1"x4". Finish, A and B (Nos. 1 and 2 clear), 1"x8".
29 30	Do	Brop siding, A and B thos, I and Z clear), I"x6"
31	Do. Do.	Common boards, No. 2, 1"x8"-16'.  Dimension, No. 1 Com., 2"x8"-16'
32	Do	Lath, per M
33	Do	Mill run
34	Pine, Sugar	Firsts and seconds, clear
35 36	Do	Shop No 1, 2"x8" and wider
37	Do Do	71'11
38	Pine, Western White	Finish, C select, S"
39	Do (Idaho White)	Finish, D select, S"
40.	Do	Finish, C select, 8". Finish, D select, 8". Beveled siding, B and better, 4" and 6".
$\frac{41}{42}$	Do	Beveled siding, C, 4" and 6" Common boards, No. 2, 6" and 8"
43	Do	Will run
44	Pine, Western Yellow	Flooring, B and better (Nos. 1 and 2 clear), 4"and 6"-16'
45	Do (Including Western Pine, Cal- ifornia White Pine, New	Finish, B select and better, 1"x10"-16'
4.0	Mexico White Pine)	T' 1 C 1 4 9//
$\begin{array}{c} 46 \\ 47 \end{array}$	Do	Finish, C select, 8"
48	Do	Beveled siding, U. 4" and 6"
49	Do	Shop No. 1, 6/4
50	Do	Shop No 2, 6/4
51	Do	Common boards, No. 2, 1"x8"-16'
-52 -53	Do	Dimension, No. 1 Com., 2"x8"-16'. Lath No. 1, per M.
$\frac{55}{54}$	Do	Mill run
55	Redwood	Clear, 6" to 12", 10' to 20'
56	Do	Sappy clear, $6''$ to $8''$ : $10'$ to $20'$
57	Do	Common boards No. 1
58 59	Do Do.	Common boards No. 2. Cross-ties. 6"x8"-8'.
60	Do	Shingles No. 1, per M
61	Do	Shingles No. 2 per V
62	Do	Mill run. Firsts and seconds, clear, 12"
63	Spruce, Sitka	Firsts and seconds, clear, 12"
$\frac{64}{65}$	Do (Western Spruce)	Flooring, A, 1"x4", 6' and up
66 68	Do	Box lumber No. 2
67	Do	Mill run

	N. Common		
155111	NIAY	200	
	100000	200	

	1		1		<u> </u>		
	Colorado	California	Oregon	Washington	Idaho	Montana	•
$\frac{1}{2}$			22.00 16.23	21.18 14.80			1 2 3
5 6 7 8 9 10 11 12 13 14 15 16	13.25	23.00 12.25	27.66 24.45 18.38 23.57 19.50 9.32 14.20 9.80 9.07 1.76 12.62	1.99 1.62 14.75 26.25 24.15 16.32 21.80 16.97 9.30 12.48 9.28 8.61 1.64 12.87	29.00 24.50 22.50 23.00 14.33	12.50	4 5 6 7 8 9 10 11 12 13 14 15 16 17
18 19 20 21 22 23 24 25		12.55	25.50 9.25 9.75	8.60 23.17 22.00 8.20 9.07	10.66 10.83 27.25 26.00 9.50 13.50 24.00		18 19 20 21 22 23 24 25
26 27 28 29 30 31 32 33			10.38	9.65.	$14.12 \\ 25.12 \\ 23.37 \\ 24.16 \\ 10.83 \\ 10.46 \\ 1.80 \\ 13.33$	20.89 25.71 21.83 14.52 12.12 1.90 13.93	26 27 28 29 30 31 32 33
$     \begin{array}{r}       34 \\       35 \\       36 \\       37 \\       38 \\       39 \\       40 \\       41 \\       42 \\    \end{array} $	26.50	50.56 30.55 21.70			29 .25 23 .61 21 .50 17 .80 13 .64-	30.00 23.50 19.75 15.50	$   \begin{array}{r}     34 \\     35 \\     36 \\     37 \\     38 \\     39 \\     40 \\     41 \\     42 \\   \end{array} $
43 44 45	12.50	36.83	41.33	37.00 36.00	15.23 38.64 37.25	38.69 41.25	43 44 45
45 47 48 49 50 51 52 53 54	11 . 10 12 . 47 4 . 08 13 . 50	25.66 18.58 15.25	33.00 23.00 19.50 25.33 17.33 16.50	30.50 19.50 17.00 25.17 16.17 14.12 9.75	27.50 20.58 17.08 24.79 19.12 14.18 11.29 3.06 13.83	34.50 22.37 18.50 26.50 17.50 16.75 13.91 2.85	46 47 48 49 50 51 52 53 54
55 56 57 58 59		24.79 20.29 13.54 10.55					55 56 57 58 59
60 61 62 63 64 65 66		1.62 1.07 17.12.	17.50 10.50	27.00 14.70 8.25			60 61 62 63 64 65 66
67	13.33			11.83			67

SPECIES GRADE

1	Hemlock	2" piece stuff, S1S1E, 2"x4"-16'
. 2	Do (Lake States)	Boards, No. 1, S1S, 1"x8"-16'.  Timbers, rough, 4"x4" to 8"x8"-16'.  Fencing No. 1, S1S, 1"x6"  Lath No. 1, 3/8"-4'.
3	Do	Timbers, rough, 4"x4" to 8"x8"-16'
$\frac{4}{5}$	Do Do	Fencing No. 1, 818, 1"X0"
6	Do	Mill run
6 7	Hemlock	8/4 merch, piece stuff, 16'
Ś	Do (Eastern and West Virginia).	4/4 merch. 6" and 8"-16'
9	Do	$14/4 \text{ merch. } 10^{\circ} \text{ and } 12^{\circ} = 10^{\circ} \dots \dots$
10	Do	4/4 merch. boards, 6" and up, S1S, clipped, 12', 14' and 16'
11	Do	$\frac{4}{4}$ boards, No. 2, 1"x4"-12", 6'-20'
$\frac{12}{12}$	Do	Mill run, mill culls out
13 14	Do	Mill run
15	Pine	Flooring No. 2, 1"x4"x10'-16'
16	Do (North Carolina)	Flooring, No. 3, 1"x4"x10'-16'. Dimension (air dried), 2"x8"-16' and under
17	Do	Dimension (air dried), 2"x8"-16' and under
18	Do	Roofers, 1"x8", D. & M
19	Do	Partition No. 1, 13/16"x3½", 10'-16'
$\frac{20}{21}$	Do	No. 1 edge 4/4, under 12"
$\frac{21}{22}$	Do	Mill run
23	Pine, white	Selects C and better, 5/4 (M. L.)
24	Do	Inch finish, 10" (M. L.)
25	Do	Shop No. 1, 8/4 (M. L.)
26	Do	Shop No. 3, 5/4 (M. L.)
27	Do	Beveled siding, C, 6"-16'
28	Do	Boards No. 2, 1"x8"-16' Boards No. 3, 12", 10'-20'
29 30	Do Do	Boards No. 3, 12, 10 -20
31	Do	Boards No. 4, 8" and under, 10'-20'. Fencing No. 2, S1S, 6"-16'
32	Do	Lath No. 1.
33	Do	
34	Do	Will min
35	Pine, yellow Do (Mississippi Valley Mills)	Flooring, B, v. g., 13/16"x3\frac{1}{2}"
36	Do (Mississippi Valley Mills)	Flooring, B, v. g., 13/16"x3\frac{1}{2}". Flooring, B and better, flat, 13/16"x3\frac{1}{2}". Finish, B and better, 6" and wider.
37	Do	Thish, B and better, 6" and wider
$\frac{38}{39}$	Do	Com boards No. 1, S1S1E, 2 x8 -10
40	Do	Com. boards No. 1, \$2\$, 1"x10" Timbers, \$1\$1E, 4"x4"-16'
41	Do	Car sills 51"x91"-36'
42	Do	
43	Do	Car siding, B and better, 1"x4" and 6"x10"-20'
44	Do	Com. car lining, No. 1, 1" x6"x10'-20'
45	Do	
46 47	Pine, yellow	
48	Do (Atlantic Coast Mills)	Flooring B and better, heart rift, 13/16"x2\frac{1}{2}"
49	Do	
50	Do	Flooring, B, heart rift, $13/16''x2\frac{1}{2}''$
51	Do	$+$ Flooring, B, sap rift, $13/16''_{x}x^{2}_{z}''_{x}$
52	Do	Flooring, B, sap flat, 13/16"x3\frac{1}{2}"
$\frac{53}{54}$	Do	Com. boards, No. 1, S2S, 1"x10"x10'-16'. Com. boards, No. 2, S2S, 1"x10"x10'-16'.
04	100,,,,,	Plant and dimensions:
55	Do Merch. grade (Sail)	Sizes 2"x6" to 8"x8", average 24'  Sizes 2"x9" to 10"x10", average 24'  Sizes 2"x12" to 12"x12", average 24'  Sizes 2"x14" to 14"x14", average 24'  Sizes 2"x16" to 16"x16", average 24'
56	Do	Sizes 2"x9" to 10"x10", average 24'
57	Do	Sizes 2"x12" to 12"x12", average 24'
58	Do	Sizes 2"x14" to 14"x14", average 24'
59	Do	Sizes 2"x16" to 16"x16", average 24'
60 61	Do Spruce (Eastern)	Mill run
62	Do	Werch, frames 10" and 12", 24' and under
63	Do	Merch, random 10" and 12", 10' and up
64	Do	Merch. 2"x7" and under, 10' to 24'
6.5	Do	
66	Do	.  Lath, Ig"
$\begin{array}{c} 67 \\ 68 \end{array}$	Do Do (Adirondack)	
69	Do	
70	Do	
71	Do	
72	Do	.  Mill culls
73	Do	
74	Do (West Virginia)	Merch, frames 3"x4" to 8"x8", 10'-16'
75 76	Do	. Merch, frames 2"x12" to 12"x12", 10'-16'
73 74 75 76 77	Do	Boards, merch., 1"x12", 10'-20'. Boards, box, 1"x4"-12".
78	Do	Mill run

\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Arkansas	Louisiana	Mississippi	Missouri	Alabama	Florida	Georgia	South Carolina	North Carolina	Tennessee	Kentucky	Virginia
. <b></b>												
										$13.75 \\ 14.12$	$15.75 \\ 17.25$	
										$\frac{14.50}{10.33}$		
										$12.37 \\ 7.75$		
								19.27	18.50	12.47		
								9.66	11.12			10.00
								$\frac{23.00}{20.30}$	$23.56 \\ 21.54$			18.12
								9.90-	$-10.53^{\circ} \\ 11.64^{\circ}$			$\begin{bmatrix} 10.80 \\ 13.23 \end{bmatrix}$
									50.00		1	
									42 66	28.00		
									21.50	27.00		
	1									19.00		
										2.17		
28.13	27.32	27.46	26.00	90 91	28.00	17 05	17.25					
$14.23 \\ 21.63 \\ 10.53$	$\begin{vmatrix} 17.99 \\ 23.66 \\ 10.56 \end{vmatrix}$	17.93 $22.39$ $9.57$	$egin{array}{c} 17.00 \ 20.79 \ 11.03 \end{array}$	20.31 $24.25$ $12.37$	17.29 $19.73$ $10.58$	$\begin{vmatrix} 17.05 \\ 19.50 \\ 10.33 \end{vmatrix}$	$17.25 \\ 19.25 \\ 9.50$					
12.30 $11.09$	$\begin{array}{c} 10.30 \\ 12.58 \\ 12.33 \end{array}$	$\frac{9.37}{13.17}$ $\frac{13.17}{11.47}$	$\frac{11.03}{13.78}$ 10.62	13.83 13.87	13.03 $11.00$	10.66	16.25					
18.25	18.19	$\frac{19.50}{17.64}$	$\frac{13.00}{18.00}$	17.50	18.50	12.83 19.66	$\frac{12.75}{18.25}$					
16.88 $12.36$	17.94 $12.78$	17.22 $13.12$	12.83		17.58 13.31	13.00						
1.50 12.58	$\begin{vmatrix} 1.55 \\ 13.82 \end{vmatrix}$		. 13.73		1.33 13.49							
29.33			1		$\begin{vmatrix} 47.50 \\ 31.17 \end{vmatrix}$							
29.50					$\begin{vmatrix} 37.00 \\ 29.31 \end{vmatrix}$		$\frac{32.65}{28.35}$					
$\begin{array}{c c} +17.87 \\ 12.12 \\ 10.17 \end{array}$					13.25	$\begin{array}{c}  \ 15.45 \\  \ 13.76 \\  \ 11.10 \end{array}$	18.50					1
10.17 $10.50$							10.25					
$\frac{9.17}{10.83}$		1				$\begin{array}{c} 11.37 \\ 13.48 \end{array}$	10.35					
13.25 $15.75$						$\begin{array}{c} +16.03 \\ -18.12 \end{array}$	$\begin{array}{ c c c c c }\hline 11.50 \\ 13.25 \\ 12.50 \\ \end{array}$	12 05				
11.08		1					12.50	13.05				
						.						
		1	1									
							1					

1	Hemlock	2" piece stuff, S1S1E, 2"x4"-16'
$\frac{1}{2}$		Boards, No. 1, S1S, 1"x8"-16'
$\frac{2}{3}$	Do (Lake States)	Timbers, rough, 4"x4" to 8"x8"-16'
4	Do	Vancing No. 1 212 17e"
5	Do Do	Fencing No. 1, S1S, 1"x6". Lath No. 1, 3/8"-4'.
6		Mill run
$\frac{6}{7}$	Do	MIII FUII
ś	Hemlock	8/4 merch. piece stuff, 16'
8	Do (Eastern and West Virginia)	4/4 merch. 6" and 8"-16'
- 1	Do	4/4 merch. 10" and 12"-16'
10	Do	4/4 merch. boards, 6" and up, S1S, clipped, 12', 14' and 16'
11	Do	4/4 boards, No. 2, 1 X4*-12, 6-20
12	Do	Mill run, mill culls out
13	Do Do	Mill culls,
14	Pine	Mill run
15	Do (North Carolina)	Flooring, No. 2, 1"x4"x10'-16'. Flooring, No. 3, 1"x4"x10'-16'. Dimension (air dried), 2"x8"-16' and under.
16		Flooring, No. 5, 1 X4 X10 -10
17	Do	Defers 11 (all direct), 2 xo -10 and under
18		Roofers, 1"x8", D. & M. Partition No. 1, 13/16"x3½", 10'-16'
19	Do	No. 1 edge 4/4, under 12"
$\begin{bmatrix} 20 \\ 21 \end{bmatrix}$	Do	Box edge 4/4, under 12
	Do	Mill run
22	Pine, white. No.	Selects C and better, 5/4 (M. L.).
23		Selects C and Detter, 9/4 (M. L.)
24	Do Do	Inch finish, 10" (M. L.) Shop No. 1, 8/4 (M. L.)
25	Do	Shop No. 1, 8/4 (M. L.) Shop No. 3, 5/4 (M. L.)
$\frac{26}{27}$	Do	Beveled siding, C, 6"-16"
28	Do	Boards No. 2, 1"x8"-16'
	Do	Boards No. 3, 12", 10'-20'
$\frac{29}{30}$	Do	Boards No. 4, 8" and under, 10'-20'
31	Do	Fencing No. 2, S1S, 6"-16'
$\frac{31}{32}$	Do	Lath No. 1.
33	Do	Lath No. 1 (mixed)
34	Do	Mill run.
35	Pine, yellow	Floring B v g 13/16"x31"
36	Do (Mississippi Valley Mills)	Flooring, B, v. g., 13/16"x3\frac{1}{4}".  Flooring, B and better, flat, 13/16"x3\frac{1}{4}".
37	Do	Finish R and batter 6" and wider
38	Do	Finish, B and better, 6" and wider. Dimension No. 1, S1S1E, 2"x8"-16'
39	Do	Com. boards No. 1, S2S, 1"x10"
40	Do	Timbers, S1S1E, 4"x4"-16'
41	Do	Car sills, 5½"x9½"-36'
42	Do	Car siding R and better 1"x4" and 6"x9"-18'
43	Do	Car siding, B and better, 1"x4" and 6"x9"-18'. Car siding, B and better, 1"x4" and 6"x10"-20'.
44	Do	Com. ear lining, No. 1, 1" x6"x10'-20'
45	Do	Lath No. 1, 3"
46	Do	Mill run
47	Pine, yellow	Finish, B and better, 6" and wider
48	Do (Atlantic Coast Mills)	Flooring, B and better, heart rift, $13/16'' \times 2k''$
49	Do	Flooring R and better can rift 13/16"x91"
50	Do	Flooring, B, heart rift, 13/16"x2½"  Flooring, B, sap rift, 13/16"x2½"  Flooring, B, sap flat, 13/16"x3½"  Com. boards, No. 1, \$28, 1"x10"x10'-16'  Com. boards, No. 2, \$28, 1"x10"x10'-16'
51	Do	Flooring, B, sap rift, 13/16"x2\frac{1}{2}"
52	Do	Flooring, B, sap flat, $13/16''x3\frac{1}{4}''$
53	Do	Com, boards, No. 1, S2S, 1"x10"x10'-16'
54	Do	Com. boards, No. 2, S2S, 1"x10"x10'-16'
		Plank and dimensions:
55	Do Merch, grade (Sail)	Sizes 2"x6" to 8"x8", average 24'
56	Do	Sizes 2"x9" to 10"x10", average 24'
57	Do	Sizes 2"x9" to 10"x10", average 24'. Sizes 2"x12" to 12"x12", average 24'. Sizes 2"x14" to 14"x14", average 24'. Sizes 2"x16" to 16"x16", average 24'.
58	<u>D</u> o	Sizes 2"x14" to 14"x14", average 24'
59	Do	Sizes 2"x16" to 16"x16", average 24'
60	Do	Mill run
61	Spruce (Eastern)	Merch. frames 9" and under, 24' and under
62	<u>D</u> o	Merch. frames 10" and 12", 24' and under.  Merch. random 10" and 12", 10' and up.  Merch. 2"x7" and under, 10' to 24'
- 63	Do	Merch, random 10" and 12", 10' and up
64	<u> </u>	Merch. $2^{\prime\prime} \times 7^{\prime\prime}$ and under, $10^{\prime}$ to $24^{\prime}$
65	<u> </u>	Merch. 2"x8" and up, 10' to 24'
66	<u>Do</u>	
67	Do. (Adirondook)	Mill run
68	Do (Adirondack)	Mill run, mill culls out
69	Do	No. 1 and clear
70 71	Do Do	
$\frac{71}{72}$		No. 3
72 73	Do Do	Mill culls
7.1	Do (West Virginia)	
7-1	Do	Merch. frames 2"x12" to 12"x12", 10'-16'
75 76	Do	Roards moreh 1"x19" 10'-20'
77	Do	
N78	Do	Mill run

	Arril, ay 1												
	West Virginia	Maryland	Pennsylvania	New York	New Hampshire	Vermont	Connecticut	Massachusetts	Maine	Minnesota	Wisconsin	Michigan	
1 2 3 4 5 6											$\frac{2.96}{11.98}$	$\begin{bmatrix} 14.41 \\ 16.10 \\ 14.40 \\ 14.75 \\ 3.00 \\ 12.05 \end{bmatrix}$	1 2 3 4 5 6
7 8 9 10 11 12 13 14	13.75 14.68 15.25 13.80 12.00 14.66 6.81 14.10	16.00 17.75 17.16 12.17	$egin{array}{c} 18.17 \\ 19.33 \\ 20.17 \\ 19.00 \\ 15.75 \\ 18.50 \\ 12.17 \\ 17.47 \\ \end{array}$			15.50	1		16.00 16.58 15.00 15.00				7 8 9 10 11 12 13 14
15 16 17 18 19 20 21													15 16 17 18 19 20 21
22 23 24 25 26 27 28 29	58.50 50.00 26.00 27.50 25.00			111		18.00			35.00 25.00 22.60	48.42 37.92 40.11 26.33 23.20 21.97 18.68	51.97 41.09 43.73 24.44 22.66 24.93 21.03	18.00	 22 23 — 24 · 25 26 — 27 28 29 —
30 31 32 33 34 35 36	19.50 27.00			3.33 24.50	17.66	18.20	20.60	16.71	20.36	13.40 24.50 3.94 3.48 18.68	13.83 26.43 4.05 3.29 21.78	3.25 2.75 22.67	30 ~ 31 32 33 34 35 36
37 38 39 40 41 42 43 44													 37 38 39 40 41 42 43 44
45 46 47 48 49 50 51 52													 45 46 47 48 49 50
53 54 55 56 57 58													53 54 55 56 57 58
59 60 61 62 63 64 65 66					21.91 23.44 20.90 19.48 19.73 3.44	19.30 21.60 19.50 17.75 19.50 3.37		21.87	$ \begin{array}{ c c c c } \hline 16.95 \\ 18.48 \\ 2.92 \end{array} $				 61 62 63
67 68 69 70 71 72 73 74	17.83			22.50 35.31 22.44 18.62 15.81 21.77	20.21	18.45		18.83	19.56				67 68 69 70 71 72 73
75 76 77 78	18.50 18.79 15.68 17.62												 

GRADE

#### SPECIES

Ash	Firsts and seconds 4/4
Do	No. 1 common 4/4
Do	No. 2 common 4/4
Do	Mill run
Basswood	Firsts and seconds 4/4
Dasswood.,.,.	
<u>D</u> o	No. 1 common 4/4
Do	No. 2 common $4/4$
Do	No. 3 common 4/4
Do	Mill run
Beech	Firsts and seconds 4/4
Do	No. 1 common 4/4
Do	Mill run
Birch, unselected	Firsts and seconds 4/4
Do	No. 1 common 4/4
Do	No. 2 common $4/4$
Do	No. 3 common $4/4$
Do	Mill run
Chestnut	Firsts and seconds 4/4
Do	No 1 common 4/4
	No. 1 common 4/4 No. 2 common or S. W. 4/4
Do	No. 2 common 4 /4
Do	No. 3 common 4/4
Do	Mill run
Cottonwood	Firsts and seconds 4/4, 6" to 12"
Do	Boxboards 4/4, 13" to 17"
Do	No. 1 common $4/4$
Do	No. 2 common 4/4
Do	Mill run
Cypress	Firsts and seconds clear 4/4
Do	Selects 4/4
Do	Shop, No. 1, 4/4
Do	Shop, No. 1, $4/4$ . Beveled siding, A, $\frac{1}{2}$ " $x$ 6".
Do	No. 1 common 4/4 random widths
Do	Peck 4/4, random widths
Do	Peck 4/4, random widths.  No. 1 plastering lath, ¾"x1½"-4'
Do	Mill run
Cypress, shingles	Posta 5"
Do	Bests 5" Primes 5"
Do.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Primes 7
Do	Economy 5"
Elm, rock	Firsts and seconds 8/4
Do	No. 1 common 8/4
Do	No. 3 common 8/4
Do	Mill run
Elm, soft	Firsts and seconds, 4/4
Do	No. 3 common 4/4
Do	Mill run
Gum, red.	Firsts and seconds 4/4
	FIRSTS and Seconds #/4
Do	No. 1 common 4/4
Do	Mill run
Gum, sap	Firsts and seconds 4/4
Do	No. 1 common 4/4
Do	Box common
Do	Mill run
Hickory	Firsts and seconds 8/4
Do	
Do	Will run
- Maple	Firsts and seconds 4/4
Do	No. 1 common 4/4
	No. 1 common 4/4
Do	No. 2 common 4/4
Do	Mill run
Oak, plain	Firsts and seconds, 4/4
Do	No. 1 common 4/4
Do	No. 2 common 4/4
Do	No. 3 common 4/4
Do	Mill run
Oak, quartered	Firsts and seconds 4/4
Do	No. 1 common 4/4
	No. 1 common 4/4
Do	No. 2 common 4/4
Do	Mill run
Poplar	Firsts and seconds 4/4
Do	Sans 4/4
Do	Selects 4/4
Do	No. 1 common 4/4
Do	Mill run
Do Tunelo (Bay Poplar)	Firsts and seconds clear, random 4/4
Do	
Do	Mill run
DO	Militan

			A	T#11	1	13 Y	0 9							
	Louisiana	Mississippi	Arkansas	Missouri	Teunessee	Kentucky	Florida	Georgia	South	North	Virginia	WestVirginia	Ohio	
1 2 3 4 5 6 7 8 9		37.16 21.58 11.50 29.33	35.00 21.66 10.50 22.00	36.83 23.73 12.50 25.33	40.91 25.09 13.64 22.18 32.31 21.81 14.79 9.81 20.43	38.00 22.55 13.83 25.66 28.80 20.00 14.00 9.50 20.50				$   \begin{array}{r}     13.00 \\     17.00 \\     32.50 \\     23.33 \\     16.00   \end{array} $	38.00 26.75 12.40	42.00 28.85 14.25 22.50 37.00 27.33 14.66 10.66 21.25	40,70 27.18 16.71 29.47 30.25 22.25 16.00	1 2 3 4 5 6 7 8 9
9 10 11 12 13 14 15 16 17 18					37.57	13.38		33.50		38.00		$\begin{array}{c c} 26.37 \\ 17.00 \\ \end{array}$	16.50 13.50 15.65  41.50 29.50	10 11 12 13 14 15 16 17 18 19
19 20 21 22 23 24 25 26			24.45 41.50 19.50 14.75 21.00	26.00 40.73 18.92 14.56 22.00						12.33	11.70	13.50 8.22 15.91	15.43 19.83 31.50	20 21 22 23 24 25, 26 27 28 29 30
27 28 29 30 31 32 33 34 35	$ \begin{vmatrix} 34.96 \\ 31.74 \\ 18.22 \\ 20.22 \\ 16.25 \\ 5.54 \\ 2.82 \\ 21.22 \\ 3.14 \end{vmatrix} $	33.00 28.00 18.25 10.50 21.54	33.16 28.66 19.21 14.00 7.37 2.75	$ \begin{array}{r} 34.32 \\ 29.32 \\ 19.54 \end{array} $ $ \begin{array}{r} 12.50 \\ 8.32 \end{array} $ $ \begin{array}{r} 15.56 \end{array} $			$ \begin{vmatrix} 30.60 \\ 21.25 \\ 15.60 \\ 9.87 \\ 2.35 \\ 4.61 \end{vmatrix} $		32.00 21.16 18.83 9.00 2.70	. 18.75				29 30 31 32 33 34 35 36 37
37 38 39 40 41 42 43 44	2.25		2.08	29.25 15.75			3.27						$\begin{array}{c c} . & 16.50 \\ 27.50 \\ . & 18.20 \\ . & 19.30 \end{array}$	38 39 40 41 42 43 44 45
45 46 47 48 49 50 51 52	3	$\begin{array}{c} 24.75 \\ 15.25 \\ 15.70 \\ 15.70 \\ 12.62 \\ 10.60 \\ 12.36 \end{array}$	22.39 12.50 11.75 14.44 11.05 8.50 13.30	23.66 13.66 15.00 15.40 12.25 9.91 11.64 44.75	26.00 16.00 17.62 13.12 10.51	22.50							40.90	48 49 50 51 52 53
5- 56 56 57 59 60 60 6	5 6 7 8 9 0 1 2	$\begin{array}{c c} 36.50 \\ 20.40 \\ 10.83 \end{array}$	14.37 0 35.18 0 21.00 3 10.23	31.00 31.00 35.40 35.85 322.37 3 12.81	$\begin{array}{c} 22.50 \\ 14.00 \\ 9.00 \\ 11.00 \\ 38.58 \\ 24.2 \\ 13.4 \end{array}$	$egin{array}{ccccc} 24.00 \\ \\ \\ \\ \\ \\ \\ \\ 15.00 \\ 36.78 \\ 23.69 \\ 44 \\ 13.77 \\ $		32.56 22.56 12.50	)   36.5	$\begin{array}{c c}  & 13.1 \\ 0 & 37.7 \\ 0 & 25.5 \\ 12.5 \end{array}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c cccc}  & 28.0 \\  & 20.5 \\  & 13.6 \\  & 9.1 \\  & 38.3 \\  & 27.2 \\  & 15.1 \\  & 8.3 \\ \end{array} $	$ \begin{array}{c c} 0 & 32.20 \\ 0 & 21.33 \\ 2 & 18.12 \\ 2 & & \\ 17.92 \\ 1 & 39.85 \\ 27.00 \\ 9 & 17.00 \\ 8 & 11.14 \end{array} $	55 56 57 58 59 60 61 62 63
6 6 6 6 6 6	3 4 5 6 6 7 8	23.34 60.86 31.75 14.66 40.08 40.56 33.56	$\begin{array}{c c} 4 & 20.00 \\ 56.6 \\ 5 & 33.5 \\ 15.5 \\ 39.0 \\ \dots \\ 0 & \dots \end{array}$	$ \begin{array}{c ccccc} 7.18 \\ 19.91 \\ 6.26 & 8.80 \\ 0.43.60 \\ 25.25 \\ 50.50 \end{array} $	7.39 18.00 66.63 40.2 51.6 . 51.6 . 35.3	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	) 7~  3°  37 	43.5	0	49.9 35.2 32.0	95 46.7 25 32.0	$egin{array}{c} 21.5 \\ 67.6 \\ 40.6 \\ 21.6 \\ \hline 75 \\ 48.6 \\ 35.4 \\ \hline \end{array}$	$egin{array}{c c} 60 & 27.50 \\ 00 & 67.50 \\ 42.75 \\ 66 & 23.69 \\ & 42.50 \\ 49.75 \\ 44 & 37.33 \\ & 40.00 \\ \hline \end{array}$	64 65 66 67 68 69 70 71
- <del>- (</del>	4			12.8	$\begin{array}{c c} & 28.4 \\ & 29.2 \\ & \end{array}$	$ \begin{array}{c c} 0 & 26.0 \\ 0 & 22.7 \\ \end{array} $	5		0 29.0	$egin{array}{c c} 20 & 28.8 \ 23.8 \ \dots & \dots \ \end{array}$	50	27.8	50	73 74 75

 $\frac{123456789}{111234456789} \frac{1011234456789}{111234156789} \frac{123456789}{1123456789} \frac{123456789}{1123456789} \frac{123456789}{11234556789} \frac{123456789}{1123456789} \frac{123456789}{112345678} \frac{12345678}{112345678} \frac{12345678}{112345678} \frac{12345678}{11234567$ 

#### GRADE

Ash	Firsts and seconds 4/4
Do	No. 1 common 4/4
Do	No. 2 common 4/4
Do	Mill run.
Basswood	Firsts and seconds 4/4
Do	No. 1 common 4/4
Do	No. 2 common 4/4
Do	No. 3 common 4/4
Do	Mill run
Beech	Firsts and seconds 4/4
Do Do	No. 1 common 4/4
Birch, unselected	Mill run Firsts and seconds 4/4
Do	No. 1 common 4/4
Do	No. 2 common 4/4.
Do	No. 3 common 4/4
Do	Mill run
Chestnut	Firsts and seconds 4/4
Do	No. 1 common 4/4
Do	No. 2 common or S W. 4/4
Do	No. 3 common 4/4
Do	Mill run
Cottonwood	Firsts and seconds 4/4, 6" to 12"
Do	Firsts and seconds 4/4, 6" to 12".  Boxboards 4/4, 13" to 17"
Do	No. 1 common 4/4
Do	No. 2 common 4/4
Do	Mill run
Cypress	Firsts and seconds clear 4/4
Do	Selects 4/4
Do	Shop No. 1, 4/4
Do	Beveled siding, A, ½"x6"
Do	No. 1 common 4/4, random widths
Do	Peck 4/4, random widths
Do	Peck 4/4, random widths No. 1 plastering lath, ¾"x1½"-4'
Do	Mill run
Cypress, shingles	Bests 5"
Do	Bests 5". Primes 5".
Do	Economy 5"
Elm, rock	Firsts and seconds 8/4
Do	No. 1 common 8/4
Do	No. 3 common 8/4
Do	Mill run
Elm, soft	Firsts and seconds, 4/4
Do	No. 3 common 4/4
Do	Mill run
Gum, red	Firsts and seconds 4/4
Do	No. 1 common 4/4
	Firsts and seconds 4/4
Gum, sap	No. 1 common 4/4
Do	Box common
Do	Mill run
Hickory	Firsts and seconds 8/4
Do	No. 1 common 8/4
Do	Mill run
Maple	Firsts and seconds 4/4
Do	No. 1 common 4/4
Do	No. 2 common $4/4$
Do	Will run
Oak, plain	Firsts and seconds, $4/4$
Do	No. 1 common $4/4$
Do	No. 2 common 4/4
Do	No. 3 common 4/4
Do	Mill run
Oak, quartered	Firsts and seconds 4/4
Do	No. 1 common 4/4
Do	No. 2 common 4/4
Do	Mill run
Poplar	Firsts and seconds 4/4
<u>Do</u>	Sans 4/4
<u>D</u> o	Selects 4/4
Do	No. 1 common 4/4
Do	Mill run
Tupelo (Bay Poplar)	Firsts and seconds clear, random 4/4
Do	No. i common, random 4/4
Do	Mill run

	Illinois	Indiana	Michigan	Wisconsin	Minnesota	Maryland	Pennsylvania	New York	Connecticut	Massachusetts	New Hampshire	Vermont	Maine	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17		24.33 18.66 16.00 16.33	$\frac{13.71}{9.43}$	38.60 25.10 14.00 21.41 35.81 25.09 15.23 12.67 21.53 	39.00 23.00 17.00  31.66 24.17 16.00 13.66 18.50  27.66 17.83 13.71 7.83 14.50	47.50 35.00 19.00 26.00	$     \begin{array}{r}       24.33 \\       15.66 \\       12.00     \end{array} $	38.40 28.40 18.75 25.00 36.00 26.80 20.00 12.50 28.25 24.43 17.90 16.31 32.70 21.66 16.16 11.66 23.05		19.00	19.00 12.00 14.00	22.00 25.00 19.33 18.33 16.40 18.00	14.00 22.00	1 2 3 4. 5 6 7 8 9 10 11 12 13 14 15 16 17
18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34	24.60 32.33 17.33 14.83 31.66 29.25 20.00  15.50 8.75	14.50				14.00 9.00	37.50 26.25 16.12 14.00 18.67	18.50	21.50 19.66 16.00	18.00		17.00		18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33
35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51	15.75 23.00 14.50 14.37 15.50 11.33 7.66	27 50 26 66 17 50 22 60 16 75 17 62 19 25 18 33 13 00	10.00 27.13 33.50 10.94 20.75					22.50	15.00					35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51
52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67	11.06 44.66 27.28 29.92 17.50 11.12 15.62 38.50 24.05 15.19 10.75 19.30 68.20 36.00 16.00	16.75 44.00 30.45 31.29 26.29 18.60 13.00 19.17 39.66 31.78 16.35 10.77 25.64 69.86 42.15 22.21	22.94= 17.50= 11.09= 15.38 11.33 24.62	23.50° 14.50° 10.42° 14.68° 45.66° 35.00° 26.00° 9.66° 28.43°	39.66 30.50 22.00 15.00 24.50		35.00 28.88 17.50 12.00 19.44 41.50 29.50 17.50 13.25 22.09		23.33 21.66	20.40	18.50	21.00 18.50 20.00	17.50	54 55 56 57 58 59 60
68 69 70 71 72 73 74 75 76	43.33 41.60 26.50 22.50 24.75 25.33	45.33 47.18 37.77 36.75 29.00 30.00					39.60 33.67 33.00 27.00 22.53	20.00		}		15.00		68 69 70 71 72 73



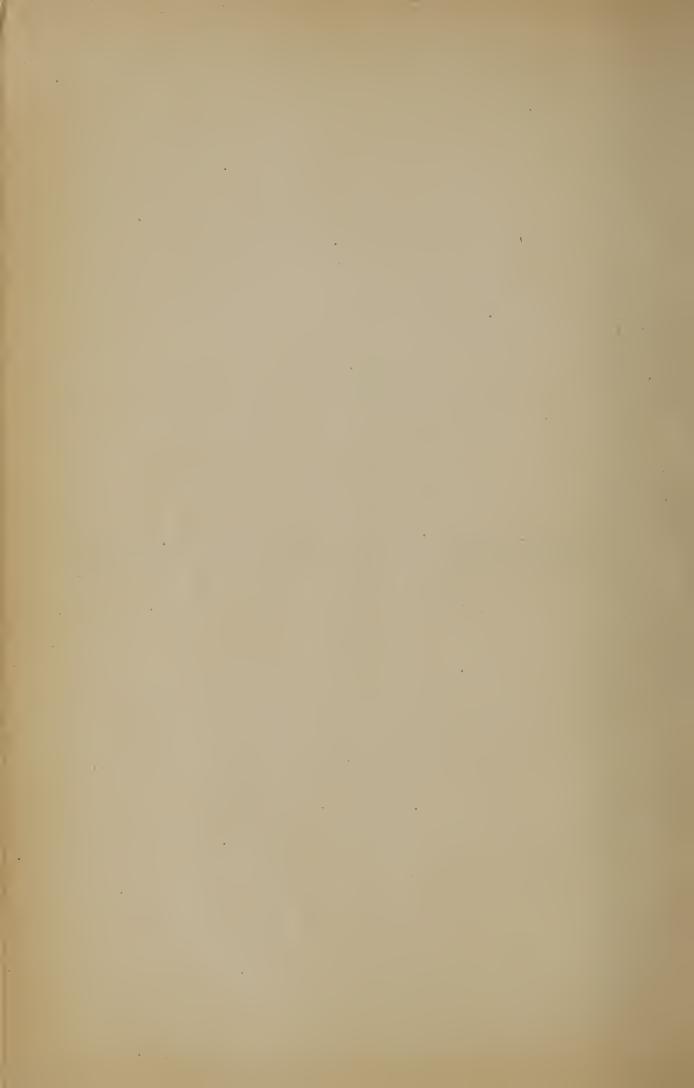
## U. S. DEPARTMENT OF AGRICULTURE FOREST SERVICE

RECORD OF

### WHOLESALE PRICES OF LUMBER

(PER 1,000 FEET B. M.)

Based on actual sales made F. O. B. Mill for JULY, AUGUST and SEPTEMBER, 1909.



#### PREFATORY NOTE

The Forest Service has two main purposes in collecting and compiling this record of f. o. b. mill prices: first, to have a continuous statistical record of such prices of the various commercial woods; and, second, to show, in contrast to market prices—which include the important items of freight charges and selling costs—just what the manufacturers of lumber receive for their product at the mill. The prices given are wholesale, based on actual sales f. o. b. mill, for delivery outside of local territory. Only a few representative grades and the mill run are included. By mill run is meant the average of all grades of lumber produced. The record is compiled by states, and is made up from reports received from approximately 3,000 of the largest manufacturers scattered throughout the country. It will be published quarterly.

The Forest Service wishes to acknowledge the courtesy of the manufacturers for their prompt and efficient cooperation. Their assistance has been of great value in making the record complete, accurate, and promptly available for distribution.

	SPECIES	GRADE
1	Cedar, Western Red	Beveled Siding No. 1. \(\frac{1}{2}''x6''\)
$\bar{2}$	Do	Beveled Siding No. 1, ½"x6". Shop No. 2, 1" and 1½"x8".
3	Do	Shingles Perfection 18"
4	Do	Shingles, Extra Clear, 5/2"–16". Star-A-Star, 6/2"–16".
5	Do	Star-A-Star, 6/2"-16"
4 5 6 7 -8 9	Do	Mill rup
-6	Fir, Douglas	Flooring No. 1, v. g., 1"x4".  Flooring No. 2, y. g., 1"x4".
q	Do	Flooring No. 2, v. g., 1 A4
10	Do	Finish No. 2 and better, 6" and 8"
-11	Do	Flooring No 2, flat, 1"x4".  Finish No. 2 and better, 6" and 8".  Drop Siding, No. 2 slash.  Dimension, Com., S1S1E, 2"x12"-16'.
12	Do	Dimension, Com., S1S1E, 2"x12"-16'
13	Do	Car sills, 5"x8"=35"
- 14 15	Do	Timbers, 12"x12", average 32'
16	Do	Cross-ties, 7"x9"
17	Do	Mill run
18	Fir. White	Mill run Common boards, 6" and 8"
19	Ďo	Lath, per M
20	Do	Mill run
21	Hemlock, Western	Flooring, Nos. 1 and 2, v. g., 1"x4"
$\begin{array}{c} 22 \\ 23 \end{array}$	Do	Finish, Nos. 1 and 2, 5" and wider. Dimension, No. 1 Com., 2"x4" to 2"x8".
$\frac{23}{24}$	Do.	Shiplan 1"
$\frac{25}{25}$	Do	Shiplap, 1"
26	Do.	Mill run
27	Larch, Western	Flooring, A and B (Nos. 1 and 2 clear), 1"x4"
28	Do	Finish, A and B (Nos. 1 and 2 clear), 1"x8".  Drop siding, A and B (Nos. 1 and 2 clear), 1"x6".
29 30	Do Do	Drop siding, A and B (Nos. I and 2 clear), 1"x6"
31	Do	Common boards, No. 2, 1"x8"-16'.  Dimension, No. 1 Com., 2"x8"-16'.
32	Do	Lath, per M
33	Do	Mill run
34	Pine, Sugar	Firsts and seconds, clear
35	Do	Shop No 1, 2"x8" and wider
36 37	Do	Shop No. 2, 2"x8" and wider
38	Pine, Western White	Finish, C select, 8"
< 39	Do (Idaho White)	Finish, C select, 8". Finish, D select, 8".
40	Do	Beveled siding, B and better, 4" and 6"
41	Do	Beveled siding, C, 4" and 6". Common boards, No. 2, 6" and 8".
- 42 43	Do	Mill run
44	Pine, Western Yellow	Flooring, B and better (Nos. 1 and 2 clear), 4"and 6"-16'
45	Do (Including Western Pine, Cal-	Finish, B select and better, 1"x10"-16'
	ifornia White Pine, New	
40	Mexico White Pine)	
46 47	Do	Finish, C select, 8"
48	Do	Beveled siding, C, 4" and 6"
-49	Do	Shop No. 1, 6/4
50	Do	Shop No. 2, 6/4
-51	Do	Common boards, No. 2, 1"x8"-16'
- 52 53	Do	Dimension, No. 1 Com., 2"x8"-16'
54	Do	Lath No. 1, per M Mill run
55	Redwood	Clear, 6" to 12", 10' to 20'
56	Do	Clear, 6" to 12", 10' to 20'. Sappy clear, 6" to 8" 10' to 20'.
57	Do	Common boards No. 1
58	Do	Common boards No. 2
59 60	Do	Cross-ties. 6"x8"-8'
61	Do	Shingles No. 2, per M
62	Do	Mill run
63	Spruce, Sitka	Firsts and seconds, clear, 12"
64	Do (Western Spruce)	Flooring, A, 1"x4", 6' and up. Shop No. 2, 1½"x8" and wider.
65	Do	Shop No. 2, 1½"x8" and wider Box lumber No. 2
66 67	Do	
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у, дидия вы борен в 1909.

	у,	AUEUSI	EDIC 50	DIEDIE	= 190	9.		
	California	Oregon	Washington	Idaho	Montana	Colorado	New Mexico	
$\frac{1}{2}$		21 .83	$ \begin{array}{c c} 21.50 \\ 18.00 \\ 2.74 \end{array} $					$\begin{bmatrix} 1\\2\\3\\4 \end{bmatrix}$
$\begin{array}{c} 4 \\ 5 \\ 6 \\ 7 \end{array}$		$\begin{array}{c} 2.10 \\ 13.17 \\ 28.20 \end{array}$	$\begin{bmatrix} 2.12 \\ 1.71 \\ 17.60 \\ 27.79 \end{bmatrix}$	$\begin{array}{c} 12.33 \\ 27.50 \end{array}$				4 5 6 7 8 9
$ \begin{array}{c} -8 \\ 9 \\ 10 \\ -11 \\ \end{array} $		24.57·— 19.57 23.45 19.42—	24.86 16.14 22.77 17.70					10
-12 $-13$ $-14$ $-15$ $-16$		10.24 16.09 10.62 9.56 1.92	8.87 13.01 9.47 8.89 1.62		14.08			12 13 14 15
17 18 19 20	13.00 10.33	10.82	12.32 8.89	14.83	13.83	13.50		16 17 18 19 20
$\begin{array}{c} 20 \\ 21 \\ 22 \\ 23 \\ 24 \end{array}$		9.50	$\begin{array}{r} 23.50 \\ 22.50 \\ 8.37 \\ 9.13 \end{array}$					21 22 23 24
25 26 27 28			13.50	$21.71 \\ 20.75$	$21.85 \\ 26.42$			25 26 27 28
$   \begin{array}{c}     29 \\     30 \\     31 \\     32   \end{array} $			15.75 10.68	17.33 12.07 10.65	23.29 $14.92$ $12.80$ $1.74$			$\begin{bmatrix} 29 \\ 30 \\ 31 \\ 32 \end{bmatrix}$
33 34 35 36	48.57 27.93 23.40				14 22			33 34 35 36
37 38 - 39 40				$\begin{array}{c} 32.30 \\ 25.29 \\ 23.29 \\ \end{array}$				$ \begin{array}{c c} 37 \\ 38 \\ 39 \\ 40 \\ 41 \end{array} $
41 = 42 43 44 45	37.50		35,33 37,25	20.21 $13.65$ $12.80$ $31.25$ $36.00$	$\begin{array}{c} 12.50 \\ \hline 37.06 \\ 40.26 \end{array}$	31 .95 37 .50	47.50	41 42 43 44 45
46 47		$\frac{29.08}{20.33}$	31.60 22.00	27.70 22.40	31.34 $22.50$			46 47
$ \begin{array}{r} 48 \\ -49 \\ 50 \\ 51 \end{array} $	23.63 16.76	19.33	18.63 27.90 19.00 15.75	17.88 $23.88$ $16.00$ $14.12$	18.38	11.66	28.00 24.00 18.33	48 49 50 51
52 53 54 55	26.12	• • • • • • • • • • • • • • • • • • • •	11.05 2.95	11.58- 3.04 14.15	12.83 3.21 14.52	13.64 14.75	20.33	52 53 54 55
56 57 58 59	21.99 13.04 10.83 14.67							56 57 58 59
60 61 62 63	$1.51 \\ 1.06 \\ 16.25$	32.00	28.93					$egin{array}{c} 60 \\ 61 \\ 62 \\ 63 \\ 64 \\ \end{array}$
64 65 66 67		17.67 10.75 13.00	29.50 16.86 9.70 15.56					64 65 66 67

GRADE

SPE	ECI	ES
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	•	
1	Hemlock	2" piece stuff, S1S1E, 2"x4"-16'
2	Do (Lake States)	Boards, No. 1, S1S, 1"x8"-16' Timbers, rough, 4"x4" to 8"x8"-16'
$\overline{3}$		Timbana nasah A//srA// to 8//sr8// 16/
	Do	Timbers, rough, 4 x4 to 5 x5 -10
4	Do	Fencing No. 1, S1S, 1"x6".  Lath No. 1, 3/8"-4'.
5	Do	Lath No. 1. 3/8"-4'
6		Mill run
, 0	Do	Mill run.
7.	Hemlock	8/4 merch. piece stuff, 16'
8	Do (Eastern and West Virginia).	4/4 merch. 6" and 8"-16',
ğ		4/4 manch 10% and 19% 16/
	Do	4/4 merch. 10" and 12"-16'
10	Do	4/4 merch. boards, 6" and up, S1S, clipped, 12', 14' and 16'
11.	Do	4/4 boards, No. 2, 1"x4"-12", 6'-20'
		174 Dodius, 110, 2, 1 At -12, 0 -20
12	Do	Mill run, mill culls out
13	Do	Mill culls
14	.Do	Mill run
		Mili I uli.
15	Pine	Flooring, No. 2, 1"x4"x10'-16'. Flooring, No. 3, 1"x4"x10'-16'
-16	Do (North Carolina)	Flooring, No. 3, 1"x4"x10'-16'
17	Do	Dimension (air dried), 2"x8"-16' and under
		Differential (all differential) 2 xo -10 and differential (all differential)
-18	Do,	Roofers, 1"x8", D. & M
19	.Do	Partition No. 1, 13/16"x3½", 10'-16'
20	Do	No. 1 odgo 4/4 under 12"
		No. 1 edge 1/1, didet 12
21	Do.,,,	No. 1 edge 4/4, under 12" Box edge 4/4, under 12"
22	Do	Mill run
23	Pine, white	Selects C and better, 5/4 (M. L.)
		T. L. C. 'L. 10#/3f T.
24	Do	Inch finish, 10" (M. L.)
25	Do	Shop No. 1, 8/4 (M. I.)
26	Do	Shon No. 3, 5/4 (M. L.)
		Beveled siding, C, 6"-16'
27	Do., .,	Beveled siding, C, 6"-16'
28	Do	Boards No. 2, 1"x8"-16'
29	Do	Boards No. 3, 12", 10'-20'
		Boards No. 5, 12 , 10 -20
30	Do	Boards No. 4, 8" and under, 10'-20'
31	Do	Fencing No. 2, S1S, 6"-16'
32	Do	Lath No. 1
33	Do	Lath No. 1 (mixed)
34	Do	Mill run
35	Pine, yellow	Flooring B v g 12/16"v21"
	D (36) 37 11 35:11	Flooring, B, v. g., 13/16"x3\frac{1}{4"}. Flooring, B, flat, 13/16"x3\frac{1}{4"}.
36	Do (Mississippi Valley Mills)	Flooring, B, flat, $13/16$ " $x3\frac{1}{4}$ "
37	Do	Finish R and better 6" and wider
38 -	Do	Dimension No. 1, S1S1E, 2"x8"-16'
		Dimension No. 1, S1S1E, 2 AS -10
39 -	Do	Com. boards No. 1, S2S, 1"x10"
40	Do	Timbers, S1S1E, 6"x8"-16'
41	Do	Car sills, 5\frac{5}{x}\frac{1}{x}\frac{1}{x}-36'
		Car sins, of Ast -ou
42	<u>D</u> o	Car siding, B and better, 1"x4" and 6"x9'-18' Car siding, B and better, 1"x4" and 6"x10'-20' Com. car lining, No. 1, 1" x6"x10'-20'.
43	Do	Car siding, B and better, 1"x4" and 6"x10'-20'
44	Do	Com ear lining No. 1 1" x6"x 10'-20'
		Comm. car mining, No. 1, 1 x0 x10 -20
45	Do	Lath No. 1, 3"
46	Do	Mill run
47	Pine, yellow	Finish, B and better, 6" and wider
		Thisis, D and better, 0 and wider.
48	Do (Atlantic Coast Mills)	Flooring, B and better, heart rift, 13/16"x2\frac{1}{2}"
49	Do	Flooring, B and better, sap rift, 13/16"x2\frac{1}{2}"
50	Do	Flooring, B and better, sap rift, 13/16"x2½".  Flooring, B, heart rift, 13/16"x2½".
		Tioning, D, heart this, 19/10 222
51	Do	Flooring, B, sap rift, 13/16"x2\frac{1}{2}". Flooring, B, sap flat, 13/16"x3\frac{1}{2}".
52	Do	Flooring, B, sap flat, $13/16''x3\frac{1}{2}''$
53	Do	Com. boards, No. 1, S2S, 1"x10"x10'-16'. Com. boards, No. 2, S2S, 1"x10"x10'-16'.
		Com. boards, No. 1, 828, 1 Alo Alo 10
54	Do	Com. boards, No. 2, 828, 1"X10"X10"-16"
		Plank and dimensions:
55	Do Merch, grade (Sail)	Sizes 2"y6" to 8"y8" average 21'
		Class 9/4-0// to 10/4-10//
53	Do	Sizes 2"x6" to 8"x8", average 24'. Sizes 2"x9" to 10"x10", average 24'. Sizes 2"x12" to 12"x12", average 24'. Sizes 2"x14" to 14"x14", average 24'. Sizes 2"x16" to 16"x16", average 24'.
57	Do	Sizes 2"x12" to 12"x12", average 24'
58	D5	Sizes 2"x14" to 14"x14", average 24'
59	Do	Signs 2"v16" to 16"v16" average 21'
		Dizes 2 x10 to 10 x10, average 24
60	Do	
61	Spruce (Eastern)	Merch. frames 9" and under, 24' and under.
62	Do	Moreh frames 10" and 12" 24' and under
		Merch. frames 10" and 12", 24' and under.  Merch. random 10" and 12", 10' and up.
63	Do	Merch. random 10" and 12", 10' and up
64	Do	Merch, $2^{\prime\prime} \times 7^{\prime\prime}$ and under, $10^{\prime\prime}$ to $24^{\prime\prime}$
65	Do	Merch. 2"x8" and up, 10' to 24'
65		Total 15"
	Do	Lath, 15"
67	Do	Mill run
68	Do (Adirondack)	Mill run, mill culls out.
69	Do	
		No. 1 and clear
70	Do	No. 2
71	Do	No. 3
72	Do	
12		Mill culls
73	Do	Mill run
74	Do (West Virginia)	Mill run
75	Do	March frames 9"x19" to 19"x19" 10' 16'
		mercu, traines 2 x12 to 12 x12, 10 -10
76	<u>D</u> o	Boards, merch., $1''x12''$ , $10'-20'$
77	Do	Merch. frames 2"x12" to 12"x12", 10'-16'. Boards, merch., 1"x12", 10'-20'. Boards, box, 1"x4"-12".
		Mill rup
78	Do	Mill run
		Mill run
		Mill run

Thy: Adrest and Sepicar er, 1909 .

	Texas	Arkansas	Louisiana	Mississippi	Missouri	Alabama	Florida	Georgia	South Carolina	NorthCarolina	Tennessee	Kentucky	Virginia	
1														1
$\frac{2}{3}$														$\frac{2}{3}$
4														4 5
$\frac{5}{6}$														6
7 8												15.50		. 6 7 8
9														9 10
10 11											12.00			10
12 13					,						$\frac{11.67}{7.33}$		• • • • • • • • • • • • • • • • • • • •	12 13
14									00 40		$7.33 \\ 11.75$		00 50	14
- 15 - 16									$\begin{bmatrix} 20.43 \\ 15.10 \end{bmatrix}$	$20.28 \\ 14.53$			$\begin{bmatrix} 20.50 \\ 16.33 \end{bmatrix}$	15 16
$-17 \\ -18$									11.23~	$\frac{11.36}{11.83}$	11.67		11.88 12.36	17 18
19									22.88	22.96			25.25	19
$\begin{array}{c} 20 \\ -21 \\ 22 \end{array}$									$\begin{bmatrix} 21.48 \\ 10.97 \end{bmatrix}$	$21.25 \\ 10.17 \\ 12.78$	10.50		21.38	$\frac{20}{21}$
$\begin{array}{c} 22 \\ 23 \end{array}$									14.50	12.78	13.25		11.90	$\frac{22}{23}$
24														24
$\frac{25}{26}$														$\frac{25}{26}$
$\begin{array}{c} 27 \\ 28 \end{array}$														27 28
29														29
$\begin{array}{c} 30 \\ 31 \end{array}$														$\frac{30}{31}$
$\frac{32}{33}$														32 33
34	Y				/	×					17.75			34
35 36	$\frac{28.33}{18.23}$	$27.57 \\ 18.30$	$\begin{vmatrix} 28.15 \\ 20.39 \end{vmatrix}$	18.75		17.73								35 36
37 - 38	$\frac{21.71}{11.15}$	23.17	$   \begin{array}{c c}     22.56 \\     11.37   \end{array} $	$\begin{vmatrix} 22.23 \\ 12.19 \end{vmatrix}$		20.05 12.13								37
- 39	12.67	$11.65 \\ 13.24$	12.93	13.87		13.70								38 39
$-40 \\ 41$	$\frac{11.68}{22.33}$	13.06	11.98	12.39 15.56		12.18 14.17								$\frac{40}{41}$
$\begin{array}{c} 42 \\ 43 \end{array}$	$19.31 \\ 18.50$	$\frac{19.94}{19.08}$	19.98 18.66	$20.50 \\ 19.83$		20.21								42 43
44	12.63	13.55	13.50	14.88		15.40								44
45 46	$\begin{array}{c} 1.45 \\ 12.55 \end{array}$	$1.60 \\ 13.63$	$1.52 \\ 12.94$	1.47	11.25	$\frac{1.26}{12.84}$								$\begin{array}{c} 45 \\ 46 \end{array}$
47 48								10 =0				1		47 48
49								32.00						49
50° 51				1 -										$\begin{array}{c} 50 \\ 51 \end{array}$
52 53	$18.50 \\ 13.00$			1			$18.39 \\ 15.45$	$18.61 \\ 16.17$						52 53
54	10.13					1	10.27	10.58						54
55							11.74	12.77						55
56 57								$14.32 \\ 16.50$						56 57
58							19.63	20.25						58
59 60		1		i .				$\begin{vmatrix} 23.11 \\ 13.72 \end{vmatrix}$						59 60
$\begin{array}{c} 61 \\ 62 \end{array}$												1		$\begin{array}{c} 61 \\ 62 \end{array}$
63	1													63
$\begin{array}{c} 64 \\ 65 \end{array}$														64 65
66 67				1					1		1			66 67
68														68
69 70													1	69 70
71 72														71 72
73														73
74 75														74 75
76 77											1			76 77
78	1	1			1						1			78

SPECIES GRADE

-		
,	Hemlock	2" piece stuff, S1S1E, 2"x4"-16'
1 2	Do (Lake States)	Boards, No. 1, S1S. 1"x8"-16'
$\begin{bmatrix} 2\\3 \end{bmatrix}$	Do	Boards, No. 1, S1S, 1"x8"-16'. Timbers, rough, 4"x4" to 8"x8"-16'. Fencing No. 1, S1S, 1"x6".
4	Do	Fencing No. 1, S1S, 1"x6"
. 5	Do	Lath No. 1, 3/8"-4'
7	DoHemlock	Mill run. 8/4 merch. piece stuff, 16'
7 8	Do (Eastern and West Virginia)	4/4 merch, 6" and 8"-16'
9	Do	4/4 merch, 10" and 12"-16'
10	Do	4/4 merch. boards, 6" and up, S1S, clipped, 12', 14' and 16'
$\frac{11}{12}$	Do	4/4 boards, No. 2, 1"x4"-12", 6'-20"
13	Do	Mill culls
14	Do	Mill run
15	Pine	Flooring, No. 2, 1"x4"x10'-16'. Flooring, No. 3, 1"x4"x10'-16' Dimension (air dried), 2"x8"-16' and under. Roofers, 1"x8", D. & M
16 17	Do (North Carolina)	100ring, No. 3, 1"x4"x10"-10"
18	Do	Roofers, 1"x8", D. & M.
19	Do	$\vdash$ Parelilon No. 1. 13/16" $\times$ 3*". 10'-16"
20	Do	No. 1 edge 4/4, under 12".  Box edge 4/4, under 12".
$\frac{21}{22}$	Do	Box edge 4/4, under 12"  Mill run
23	Pine, white	Selects C and better, 5/4 (M. L.).
24	Do	Inch finish, 10" (M. L.)
25	<u>D</u> o	Shop No. 1, 8/4 (M. L.)
26	Do	Shop No. 3, 5/4 (M. L.)
27 28	Do Do	Beveled siding, C, 6"-16' Boards No. 2, 1"x8"-16'.
29	Do	Boards No. 3, $12''$ , $10'-20'$ ,
-30	Do	Boards No. 4, 8" and under, 10'-20'. Fencing No. 2, S1S, 6"-16'
31	Do	Fencing No. 2, S1S, 6"–16'
$\frac{32}{33}$	Do Do	Lath No. 1 Lath No. 1 (mixed)
34	Do	Mill run
35	Pine, yellow	Flooring, B, v. g., 13/16"x3\frac{1}{4"} Flooring, B, flat, 13/16"x3\frac{1}{4"}
36	Do (Mississippi Valley Mills)	Flooring, B, flat, 13/16"x3\frac{1}{2}"
37 38	Do	Finish, B and better, 6" and wider. Dimension No. 1, S1S1E, 2"x8"-16'.
39	Do	Com. boards No. 1, S1S1E, 2 kg -10
40	Do	Com. boards No. 1, S2S, 1"x10". Timbers, S1S1E, 6"x8"-16'. Car sills, 5\frac{1}{2}"x9\frac{1}{2}"-36'.
41	<u>D</u> o	Car sills, 5‡"x9‡"–36'
42	Do	Car siding, B and better, 1"x4" and 6"x9'-18'. Car siding, B and better, 1"x4" and 6"x10'-20'. Com. car lining, No. 1, 1" x6"x10'-20'.
44	Do	Com. car lining. No. 1. 1" x6"x10'-20'
$\hat{4}\hat{5}$	Do	Lath No. 1, 3"
46	Do	
47 48	Pinc, yellow	Finish, B and better, 6" and wider. Flooring, B and better, heart rift, 13/16"x2½".
49	Do	Elecation R and better constit 12/10/-01/
50	Do	
51	Do	Flooring, B, sap rift, $13/16'' \times 2\frac{1}{2}''$
52 53	Do Do	Flooring, B, sap flat, 13/16"x3\frac{1}{2}"
54	Do	Com. boards, No. 2, S2S, 1 x10 x10 -16
01		Dlank and dimensionat
55	Do Merch. grade (Sail)	
56	Do	Sizes 2"x9" to 10"x10", average 24'
57 58	Do Do	Sizes 2"x12" to 12"x12", average 24"
59	Do	Sizes 2"x16" to 16"x16", average 24'
60	Do	
- 61	Spruce (Eastern)	Merch, frames 9" and under, 24' and under.
$\begin{bmatrix} 62 \\ -63 \end{bmatrix}$	Do	Merch. frames 10" and 12", 24' and under. Merch. random 10" and 12", 10' and up
64	Do	Merch, 2"x7" and under, 10' to 24'
65	Do	
66	Do	Lath, 1g"
67 68	Do (Adirondack)	Mill run
69	Do	
70	Do	No. 2
71	Do	
72 73	Do. Do.	Mill mun
74	Do (West Virginia)	Merch, frames 3"x4" to 8"x8", 10'-16'
75	Do	Merch, frames 2"x12" to 12"x12", 10'-16'
76	Do	$+$ Boards, merch., $1^{\prime\prime} \times 12^{\prime\prime}$ , $10^{\prime\prime} - 20^{\prime\prime}$
77 78	Do. Do.	Boards, box, 1"x4"-12"
		ATALAA ERANGI, Januari andara ayaa ayaa ahaa ahaa ahaa ahaa ahaa a

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Argust and September, 1981

		1 - 1 1 7	4.7	E. We	3 11	4 26	pre							
	West Virginia	Maryland	Pennsylvania	New York	New Hampshire	Vermont	Maine	Massachusetts	Minnesota	Wisconsin	Michigan	Okiahoma	-	
1 2 3 4 5 6			18.33	20.05 19.19 18.61 18.20 3.85 17.17	17.00	17.75				$14.71 \\ 16.24 \\ 16.70 \\ 15.01 \\ 2.97 \\ 12.04$	14.98 15.88 15.50 14.97 3.18 12.00			1 2 3 4 5 6 8
6 7 8 9 10 11 12	15.81 15.85 16.71 16.00 12.56 13.83		17.83 $18.75$ $20.10$ $19.67$ $15.20$ $18.17$	17.83	16.75 16.00	15.50		17.50 18.67 16.00						10 11 12
13 14 15 16 17 18 19	6.69		9.50 17.97					36.50						13 14 15 16 17 18 19
$ \begin{array}{c} 20 \\ 21 \\ 22 \\ -23 \\ 24 \\ 25 \\ 26 \\ 27 \end{array} $					25.50 21.80 26.67			38.25	50.93- 44.08 44.48 24.85 = 23.38	52.31 43.41 43.44 -25.38	53.00 48.60 25.00 25.30			20 21 22 23 24 25 26
28 29 30 31 32 33 34			3.33		20.13		20.16 19.00		23.12	24.28 $24.61$ $-20.83$ $12.91$ $26.87$ $4.07$ $3.52$ $21.37$	26.13 $26.40$ $17.42$ $27.25$ $3.62$ $3.25$ $22.78$			27 28 29 30 31 32 33 34
35 36 37 38 39 40 41												25.31 15.94 16.00		35 36 37 38 39 40 41
42 43 44 45 46 47 48														42 43 44 45 46 47 48
49 50 51 52 53 54														49 50 51 52 53 54
55 56 57 58 59 60 - 61					20.81									55 56 57 58 59 60 61
62 - 63 64 65 66 67 68	2.90			20.72	22.57 20.99 19.47 20.22 3.62 19.24	21.80 23.00 20.20 20.60 4.13 18.72	22.30 20.33 18.80 19.63 3.22	28.00 4.50 18.75						62 63 64 65 66 67 68
$ \begin{array}{r} 69\\ 70\\ 71\\ 72\\ 73\\ -74\\ 75 \end{array} $	18.28			34.66 20.75 17.00 12.20 18.75										69 70 71 72 73 74 75
$-\frac{76}{77}$	$\begin{vmatrix} 19.58 \\ 15.56 \\ 17.11 \end{vmatrix}$													76 77 78

	SPECIES	GRADE	Texas
(			Te
$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	Ash	Firsts and seconds 4/4	38.00 23.00
3 4	Do	No. 2 common 4/4	
5	DoBasswood	Mill run Firsts and seconds 4/4	
6	Do	No. 1 common 4/4	
7 8	Do	No. 2 common 4/4	
9	Do	Mill run	
10	Beech	Firsts and seconds 4/4	
11 12	Do	No. 1 common 4/4	
13	Birch, unselected	Firsts and seconds 4/4	
14 15	Do	No. 1 common 4/4	
16	Do	No. 3 common 4/4	
17	DoChestnut.	Mill run	
18 19	Do	Firsts and seconds 4/4	
20	<u>Do</u>	No. 2 common or S. W. $4/4$	
$\begin{bmatrix} 21 \\ 22 \end{bmatrix}$	Do	No. 3 common 4/4	
23	Cottonwood		
$\begin{array}{c c}24\\25\end{array}$	Do	Boxboards 4/4, 13" to 17"	
26	Do	No. 2 common 4/4	13.50
27 28	DoCypress.:	Mill run. Firsts and seconds clear 4/4	33.50
28 29	Do	Selects 4/4	30.00
30	Do	Shop No. 1, 4/4	20.00
$\begin{vmatrix} 31 \\ 32 \end{vmatrix}$	Do	Beveled siding, A, ½"x6". No. 1 common 4/4, random widths.	14.00
33	Do	No. 2 common 4/4, random widths	
34 35	Do	Peck 4/4, random widths	
36	Do	No. 1 plastering lath, $\frac{3}{8}'' \times 1\frac{1}{2}'' - 4'$ . Mill run	1
37	Cypress, shingles	Bests 5". Primes 5"	
38	Do	Economy 5"	
40	Elm, rock	Firsts and seconds 8/4	
41 42	Do	No. 1 common 8/4	
43	Do	Mill run	
44 45	Elm, soft	No. 1 common and better 4/4	
46	Do	Mill run	
47   48	Gum Do	Firsts and seconds 4/4, red.  No. 1 common 4/4, red.	
49	Do	Firsts and seconds 4/4, sap	15.00
50	Do	No. 1 common 4/4, sap No. 2 common 4/4	9.00
52	Do	Mill run	
53 54	Hickory	Firsts and seconds 8/4	
55	Do	Mill run	
56 57	Maple	No. 1 common and better 4/4	
58	. Do	No. 3 common 4/4 Log run	
59	Do	Mill run	
$\begin{array}{c c} 60 \\ 61 \end{array}$	Oak, plain	Firsts and seconds, 4/4	$\begin{vmatrix} 38.25 \\ 22.50 \end{vmatrix}$
62,	Do	No. 2 common $4/4$	11.50
63 64	Do	No. 3 common 4/4	8.00
65	Oak, rcd, quartered	Firsts and seconds 4/4	
$\begin{bmatrix} 66 \\ 67 \end{bmatrix}$	Do	No. 1 common 4/4	
68	Do	Mill run	
$\frac{69}{70}$	Oak, white, quartered	Firsts and seconds 4/4  No. 1 common 4/4	
71	Do	No. 2 common 4/4	
72 73	Poplar	Mill run	
73 74	Poplar	Firsts and seconds 4/4. Saps 4/4.	
75	Do	Selects 4/4	1
$\begin{bmatrix} 76 \\ 77 \end{bmatrix}$	Do	No. 1 common 4/4	
78	Tunclo (Bay Poplar)	Firsts and seconds clear, random 4/4	
79	Do	No. 2 common, random 4/4 Mill run	

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Tenne The Street, Fall

				٠,٠		and	SGL	SEATTE.	GIV.					
	Louisiana	Alabama	Mississippi	Arkansas	Missouri	Tennessee	Kentucky	Florida	South Carolina	North Carolina	Virginia	West Virginia	Ohio	<del> </del>
1 2 3 4 5 6 7 8 9 10 11 12 13 14						10.50 21.59 21.33 17.50	14.06			39.67 27.67	38.67 25.17 14.00 26.50 36.00 21.00 13.50 10.00 19.67	41.17 30.00 15.20 20.93 37.30 26.90 15.80 10.96 21.50 22.25  10.96 29.40 18.33	41.08 28.75 17.71 24.54 38.50 24.13 22.33  21.41 18.00 12.33 15.57	1 2 3 4 5 6 7 8 9 10 11 12 13
15 16 17 18 19 20 21 22 23 24 25 26			24.25		28.08 41.50 20.70 15.42	35.89 24.83 13.18 9.22 19.91 42.75	37.83 25.87 12.66 9.00 17.73			37.55 27.32 11.91 6.70 14.83	36.43 24.58 12.18 7.38	10.00 7.08 15.13 38.72 27.15 13.75 8.15 14.00	39.00 27.86 22.17 16.13	15 16 17 18 19 20 21 22 23 24 25 26
27 28 29 30 31 32 33 34 35 36 37 38 39 40	35.18 30.72 18.74 20.92 16.01 9.67 6.06 3.06 21.72 3.12 2.44 1.33		20.33 33.07 29.21 19.64	18.00 32.60 28.56 18.43 13.50 9.20 7.50 2.67 2.12 1.42	24 .00 35 .17 29 .43 19 .00 13 .58 11 .08 7 .38			34 .00 29 .60 19 .40 15 .50 11 .00 10 .00 2 .33 4 .63 3 .25 2 .00	36.28 31.83 19.75 11.00 2.50		17.67		19.50	27 28 29 30 31 32 33 34 35 36 37 38 39 40
41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 60 	10.00 7.00 11.67	22.50 14.50 13.50 46.67 28.00	15.50 24.25 15.06 14.64 12.13 9.64 11.25 52.33	14.05 22.79 13.68 15.05 10.75 8.22 10.80 42.00 21.80 24.33 	15.00 21.00 13.50 15.69 12.14 9.75 11.94 42.50 22.50 19.00 17.25 7.83 14.00 14.50 38.05 23.09	16.33-25.50-16.86-17.08-12.80-38.93-19.60-20.50-35.74-23.09-	24.00 14.67 17.33 12.50 9.00 45.63 26.13 22.50			20.00 15.25 14.00 36.18 25.30	10.50	11.50 18.44 19.67	46.10 23.64 30.10 18.60 16.33 14.92 15.75 38.93 27.72	41 42 43 44 45 46 47 48 49 50 51 52 53 54 57 58 60 61 62
- 63 64 65 - 66 67 68 - 69 70 71 72 - 73 74 75 76 77 78 80	20.00	63.75 35.50 16.00 40.80 28.67 22.67 21.00	7.38 24.50 50.78 28.44 15.06 36.90 65.78 38.00 18.56 45.48 46.00 34.33 32.00 25.75		18.00 50.00 34.67 14.67 68.00 46.00 24.00	7.89-19.08 50.82 30.00-15.42 31.05 64.59 37.45 17.33 41.00 46.18 34.74 27.11 28.68	9.33-17.16 51.57 32.56 17.13 69.33 42.28 21.69 47.54 36.43 35.75 29.74 24.83	3 <del>7.50</del> 3 <del>9.00</del> 2 <del>7.50</del> 2 <del>3.75</del>	37.50 30.00 27.50 23.75	6.89 15.70 61.33 37.00 19.33 43.50 19.00 48.10 33.65	9.3.1 22.00 47.25 32.80 29.40 15.43	8.33 19.17 44.67 31.00 16.17 69.13 43.00 21.06 47.47 37.42 34.67 32.21 23.77	11. 54 26.75 44.29 28.13 	63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78

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 $\frac{123456789}{1112314567189} \frac{122232456789}{1112314567189} \frac{122232456789}{111231456789} \frac{123456789}{111231456789} \frac{123456789}{11123145678} \frac{12345678}{11123145678} \frac{123456789}{11123145678} \frac{123456789}{11123145678} \frac{123456789}{11123145678} \frac{123456789}{11123145678} \frac{12345678}{11123145678} \frac{123456789}{1112314678} \frac{123456789}{111$ 

### GRADE

Ash	Firsts and seconds 4/4
<u>D</u> σ	No. 1 common 4/4
Do:	No. 2 common 4/4
Do	Mill run
Basswood	Firsts and seconds 4/4
Do	No. 1 common 4/4
Do	No. 2 common 4/4
Do	No. 3 common 4/4
Do	Mill run.
Beech	Firsts and seconds 4/4
Do	No. 1 common 4/4
Do	Mill run
Birch, unselected	Firsts and seconds 4/4
Do	No. 1 common 4/4
Do	No. 3 common 4/4
Do	Mill run
Chestnut	Firsts and seconds 4/4.
Do	No. 1 common 4/4
Do	No. 2 common or S W. 4/4
Do	No. 3 common 4/4
Do	Mill run
Cottonwood	Firsts and seconds 4/4, 6" to 12"
Do	Boxboards 4/4, 13" to 17"
Do	No. 1 common 4/4
Do	No. 2 common 4/4
Do	Mill run
Cypress	Firsts and seconds clear 4/4
Do	Selects 4/4
Dó	Shop, No. 1, 4/4
Do	Shop, No. 1, 4/4. Beveled siding, A, ½"x6". No. 1 common 4/4, random widths.
Do	No. 1 common 4/4, random widths
Do	No. 2 common 4/4, random widths
Do	Peck 4/4, random widths
Do	No. 1 plastering lath, $\S'' \times 1 \frac{1}{2}'' - 4'$ . Mill run
Cypress, shingles	Mill run
Do	Bests 5"
Do	Primes 5" Economy 5"
Elm, rock	Firsts and seconds 8/4.
Do	No. 1 common 8/4
Do	No. 3 common 8/4
Do	Mill run
Elm, soft.	No. 1 common and better 4/4
Do	No. 3 common 4/4
Do	Mill run
Gum	Firsts and seconds 4/4, red
Do	No. 1 common 4/4, red
Do	Firsts and seconds 4/4, sap
Do	No. 1 common 4/4, sap
Do	No. 2 common 4/4
Do.:	Mill run.
Hickory	Firsts and seconds 8/4
Do	No. 1 common 8/4
Do	Mill run
Do	No. 3 common 4/4
Do	Log run
Do	Mill run
Oak, plain	Firsts and seconds, 4/4
Do	No. 1 common 4/4
Do	No. 2 common $4/4$
Do	No. 3 common 4/4
Do	Mill run
Oak, red, quartered	Firsts and seconds 4/4
Do	No. 1 common 4/4
Do	No. 2 common 4/4
Do	Mill run.
Oak, white, quartered	Firsts and seconds 4/4
Do	No. 1 common 4/4
Do	No. 2 common 4/4
Do	Mill run Firsts and seconds 4/4
Do	
Do	Saps 4/4
Do	No. 1 common 4/4
Do	Will run
Tupelo (Bay Poplar)	Firsts and seconds clear, random 4/4
Do	No. 2 common, random 4/4
Do	Mill run

A THE MAN LOTTE A

Illinois	Indiana	Michigan	Wisconsin	Minnesota	Maryland	Pennsylvania	New York	Connecticut	Massachusetts	New Hampshire	Vermont	Maine
35.40 22.00 9.00 21.08	38.33 24.86 15.30 22.43 31.60 22.89 16.00	41.00 27.44 17.79 23.74 35.87 26.06 18.67	36.06 23.50 13.19 20.42 35.03 24.42 14.36			24.50 39.50 29.00	37.42 28.30 13.50 24.16 28.07 22.80	20.00	23.88	23.50	24.25 19.33 19.36 24.06	
	14.33	$\begin{bmatrix} 13.74 \\ 23.59 \\ 19.50 \\ 16.00 \\ 12.71 \\ 30.46 \end{bmatrix}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	17.64		13.11.	$\begin{bmatrix} 21.69 \\ 22.56 \\ 15.25 \\ 15.11 \\ 32.79 \end{bmatrix}$	15.50	14.75	13.00	15.73	16.75
		18.44 12.33 9.05 17.87	17.22 10.72 7.99 16.91	14.00 10.25 7.67 12.30	12.50 37.00	21.38 13.00 10.17 16.30 39.86	19.75 11.65 22.64	11.90	17.00 23.33	15.00 17.00	17.24	16.75
26.32 44.75	$\begin{vmatrix} 30.33 \\ 42.50 \end{vmatrix}$				14.55			18.62	19.50	18.00		
21.98	21.33 14.50 20.40											
18.05	$\begin{array}{c} 21.25 \\ 20.65 \\ 13.50 \\ 19.00 \end{array}$	12.75 29.80 25.63 11.03 21.57	$ \begin{array}{c c} 10.73 \\ 23.59 \\ 21.44 \\ 8.80 \\ 17.60 \end{array} $				21.07		17.33			
24.03 17.56 18.23 					11.67							
37.00	$\begin{vmatrix} 44.31 \\ 27.81 \\ 27.45 \\ 20.35 \\ 14.29 \end{vmatrix}$	20.54			44.00 36.67	41.50 25.67 19.42 23.58	21.20 10.38	32.00	23.17		25.00	
35.77 24.74 14.90	19.86 18.11 39.46 26.98 17.54 12.67	17.73 15.76  9.00	$\begin{array}{c} 14.50 \\ 45.33 \\ 33.63 \\ 22.15 \\ 9.54 \end{array}$		41.75	16.43 $16.22$ $39.00$ $27.57$ $18.26$ $12.20$	17.50	$   \begin{array}{r}     28.60 \\     22.00 \\     15.00   \end{array} $		14.33 19.50	$\begin{bmatrix} 16.33 \\ 43.50 \\ \dots \end{bmatrix}$	16.00
16.50	25.64 51.95 33.90 18.10	22.28	28.50		19.60	22.69	22.00	21.88			:	
	67.26 43.00 22.67 42.60 48.63	48.50			50.33	74.00 50.00 30.00 44.67					15.50	
24.20 20.00	33.35 33.60 26.75 35.71	$\begin{bmatrix} 36.50 \\ 28.00 \\ \end{bmatrix}$			14.67	$32.50 \\ 30.50 \\ 23.58$						

### U. S. DEPARTMENT OF AGRICULTURE FOREST SERVICE

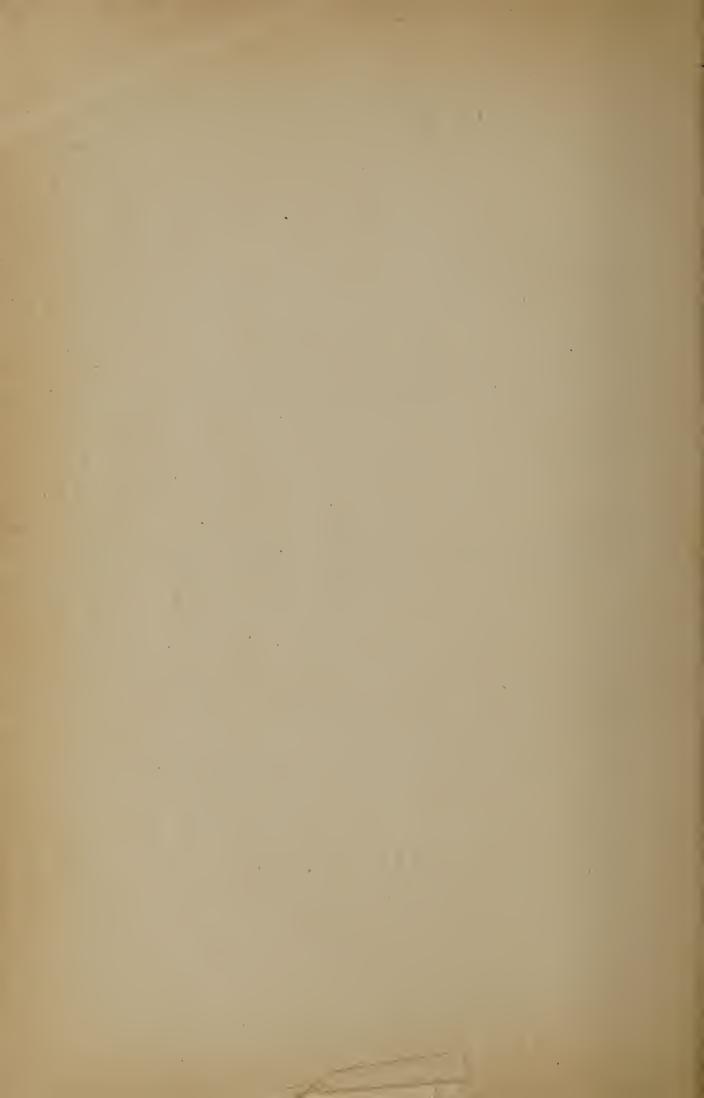
RECORD OF

### WHOLESALE PRICES OF LUMBER

(PER 1,000 FEET B. M.)

Based on actual sales made F. O. B. Mill for

OCTOBER, NOVEMBER AND DECEMBER, 1909



#### PREFATORY NOTE

The Forest Service has two main purposes in collecting and compiling this record of f. o. b. mill prices: first, to have a continuous statistical record of such prices of the various commercial woods; and, second, to show, in contrast to market prices—which include the important items of freight charges and selling costs—just what the manufacturers of lumber receive for their product at the mill. The prices given are wholesale, based on actual sales f. o. b. mill, for delivery outside of local territory. Only a few representative grades and the mill run are included. By mill run is meant the average of all grades of lumber produced. The record is compiled by states, and is made up from reports received from approximately 3,000 of the largest manufacturers scattered throughout the country. It will be published quarterly.

The Forest Service wishes to acknowledge the courtesy of the manufacturers for their prompt and efficient coöperation. Their assistance has been of great value in making the record complete, accurate, and promptly available for distribution.

	SPECIES	GRADE
. 1	Ccdar, Western Red	Bevcled Siding No. 1, ½"x6".  Shop No. 2, 1" and 1½"x8".
2 3	Po	Shop No. 2, 1" and 1½"x8"
4	Do	Shingles, Perfection, 18". Shingles, Extra Clear, 5/2"-16". Star-A-Star, 6/2"-16".
5	Do Do	Star-A-Star 6/2"-16"
6	Do	
7 8	Fir, Douglas	Flooring No. 1, v. g., 1"x4"
8	Do	Flooring No. 1, v. g., 1"x4".  Flooring No. 2, v. g., 1"x4".  Flooring No. 2, flat, 1"x4".  Finish No. 2 and better, 6" and 8".  Drap Siding No. 2 alseb
9	Do	Flooring No 2, flat, 1"x4"
10	Do	Prop Siding No. 2 and better, 6" and 8"
12	Do	Drop Siding, No. 2 slash
13	Do	Car sills, 5"x8"-36'
14	Do	Timbers, 12"x12", average 32'
15	Do	Cross-ties, 7"x9"
16 17	Do Do	Lath, per M
18	Fir, White	Common boards, 6" and 8"
19	Do	Lath, per M
20	Do	Mill run
$\frac{21}{22}$	Hemlock, Western	Flooring, Nos. 1 and 2, v. g., 1"x4"
$\frac{22}{23}$	Do Do	Finish, Nos. 1 and 2, 5" and wider.  Dimension, No. 1 Com., 2"x4" to 2"x8"
24	Do	Shiplap 1"
$2\overline{5}$	Do	Shiplap, 1". Shop No. 1, 1½"x8" and wider
26	` Do	Mill run
$\frac{27}{28}$	Larch, Western	Flooring, A and B (Nos. 1 and 2 clear), 1"x4"
29	Do	Finish, A and B (Nos. 1 and 2 clear), 1"x8".  Drop siding, A and B (Nos. 1 and 2 clear), 1"x6"
30	Do	Common boards, No. 2. 1"x8"-16'
31	Do	Common boards, No. 2, 1"x8"-16'. Dimension, No. 1 Com., 2"x8"-16'. Lath, per M.
32	Do	Lath, per M
33 34	Do Pine, Sugar	Mill run
35	Do	Firsts and seconds, clearShop No 1, 2"x8" and wider
36	Do	Shop No. 2, 2"x8" and wider
37	Do	Mill rup
38	Pine, Western White	Finish, C select, 8". Finish, D select, 8".
39 - 40	Do (Idaho White)	Beveled siding, B and better, 4" and 6"
41	Do	Beveled siding, C. 4" and 6"
42	Do	Beveled siding, C, 4" and 6".  Common boards, No. 2, 6" and 8".  Mill run.
43	Do	Mill run
44	Pine, Western Yellow	Flooring, B and better (Nos. 1 and 2 clear), 4"and 6"-16"
45	Do (Including Western Pine, Cal- ifornia, White Pine, New	Finish, B select and better, 1"x10"-16'
•	ifornia White Pine, New Mexico White Pine)	
46	Do	Finish, C select, 8"
47	Do	Beveled siding, B and better, 4" and 6".  Beveled siding, C, 4" and 6".
48	Do	Shop No. 1, 6/4
50	Do	Shop No. 2, 6/4
-51	Do:	Common boards, No. 2, 1"x8"-16'
* 52	Do	Dimension, No. 1 Com., 2"x8"-16'
53 54	Do	Lath No. 1, per M
55 55	Do	Mill run
56	Do	Sappy clear, 6" to 8" 10' to 20'
57	Do	Common boards No. 1
58	Do	Common boards No. 2
59 60	Do	Cross-ties. 6"x8"-8'. Shingles No. 1, per M
61	Do	Shingles No. 2, per M
62	Do	Mill run
63	Spruce, Sitka	Shop No. 1, $6/4$ .  Finish No. 2, clear and better, $1''x12''$ .
64	Do (Western Spruce)	Finish No. 2, clear and better, 1"x12"
65 66	Do. Do.	Flooring No. 2, clear and better, I"x4"
67	Do	Bevel Siding, B, ½"x6" Common Boards, 1"x12"
68	Do	Mill run

## OUT. NOT & Dec 1909,

	California	Oregon	Washington	Idaho	Montana	Colorado	•
1 2 3 4 5 6 7 - 8 9	26.00 23.00 17.50 21.33	1.90 14.75 28.93 26.90 – 20.05 26.00	21.16 20.50 2.90 2.08 1.66 16.25 27.65 25.03 16.28 23.58	11.50	Montana	Colorado	1 2 3 4 5 6 7 8 9
11 12 13 14 15 16 17 18 19 20 21 22	21.00	21.12- 10.41- 15.70 10.36- 9.77 1.87 12.10 9.69	17.37 9.46 14.50 10.23 9.27 1.63 11.62 9.18 	12.70 11.71 12.19	13.75	15.00 14.00	10 11 12 13 14 15 16 17 18 19 20 21 22
22 23 24 25 26 27 28 29 30 31 32 33		11.63	8.70 9.53 16.00 9.14	21.25 20.20 18.88 10.34 10.35	22.93 25.74 22.83 14.44 12.33 2.35 13.72		22 23 24 25 26 27 28 29 30 31 32 33
34 35 36 37 38 - 39 40 41 42 43 44 45	47.33 28.50	39.75	39.00	32.30 25.65 22.50 20.43 16.40 14.03 36.38 38.80	21.63 14.00 13.00 37.67 37.27		34 35 36 37 38 39 40 41 42 43 44 45
46 47 48 49 50 51 52 53 54 55	<b>2</b> 2.28	33.00 19.50 17.50	31.60 20.00 17.34 23.75 16.00 14.20 10.10 2.67 14.00	30.19 21.50 19.66 25.86 18.18 14.09 11.05 2.93 13.31	30.03 23.11 18.94 23.67 15.67 15.84 12.95 3.30 14.65	11.75 13.33 4.00 13.25	46 47 48 49 50 51 52 53 54 55
56 57 58 59 60 61 62 63 64 65 66 67 68	17.23 10.80 .8.37 11.20 1.42 1.00 15.00	13.60	18.71 31.36 31.50 17.61 10.38 13.70				56 57 58 59 60 61 62 63 64 65 66 67 68

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#### GRADE

_ ]		
- }	Hamlask	2" piece stuff, S1S1E, 2"x4"-16'
	Hemlock	Boards, No. 1, S1S, 1"x8"-16'
	Do	Timbers, rough, 4"x4" to 8"x8"-16'
	Do	Fencing No. 1, S1S, 1"x6"
	Do	Lath No. 1, 3/8"-4'
- 1	Do	Mill run
	Hemlock	8/4 merch. piece stuff, 16'
	Hemlock Do (Eastern and West Virginia).	4/4 merch. 6" and 8"-16'
	Do	4/4 merch, 10" and 12"-16',
	Do	4/4 merch. boards, 6" and up, S1S, clipped, 12', 14' and 16'
	Do.,,,,	4/4 merch. boards, 6" and up, S1S, clipped, 12', 14' and 16'
1	Do	Mill run, mill culls out
1	Do	Mill culls
- 1	Do	Mill run
	Pine	Flooring, No. 2, 1"x4"x10'-16'
	Do (North Carolina)	Flooring, No. 3, 1"x4"x10'-16' Dimension (air dried), 2"x8"-16' and under.
	Do Do	Roofers, 1"x8", D. & M
	Do	Roofers, 1"x8", D. & M
	Do	No. 1 edge 4/4, under 12"
4	Do	Box edge 4/4, under 12"
-	Do	Mill run
	Pine, white	Selects C and better, 5/4 (M. L.)
	Do	Selects C and better, 5/4 (M. L.) Inch finish, C Selects, 10" (M. L.)
	Do	Shop No. 1, 8/4 (M. L.)
	Do	Shop No. 3, 5/4 (M. L.)
	Do	Beveled siding, C. 6"-16'
	<u>D</u> o	Boards No. 2. 1"x8"-16'
	Do	Boards No. 3, 12", 10'-20',
	Do	Boards No. 4, mixed widths, 10'-20'
	Do	Fencing No. 2, S1S, 6"-16'
	Do	Lath No. 1 (W. P.) Lath No. 1 (mixed)
	Do	Mill run
	Pine, yellow	MIII run.
	Do (Mississippi Valley Mills)	Flooring, B, v. g., 13/16"x3\frac{1}{1}"
	Do	Finoring, D, hat, 19/10 A24
	Do	Finish, B and better, 6" and wider. Dimension No. 1, S1S1E, 2"x8"-16'.
	Do	Com. boards No. 1, S2S, 1"x10"
	Do	Timbers S1S1E, 6"x8"-16'
	Do	Car sills 54"x94"-36'
	Do	Car siding, B and better, 1"x4" and 6"x9'-18'. Car siding, B and better, 1"x4" and 6"x10'-20'. Com. car lining, No. 1, 1" x6"x10'-20'.
	Do	Car siding, B and better, 1"x4" and 6"x10'-20'
	Do	Com. car lining, No. 1, 1" x6"x10'-20'
	<u>D</u> o	Lath No. 1, §"
	Do	Mill run
	Pine, yellow	Finish, B and better, 6" and wider
	Do (Atlantic Coast Mills)	Flooring, B and better, heart rift, 13/16"x2½". Flooring, B and better, sap rift, 13/16"x2½".
	Do	Flooring, B and better, sap firt, 13/16"X2\frac{1}{2}"
	Do	Flooring, B, heart rift, 13/16"x2½"
	Do	Flooring, B, sap rift, 13/16"x2½". Flooring, B, sap flat, 13/16"x3½".
	Do	Com, boards, No. 1, S2S, 1"x10"x10'-16'
	Do	Com. boards, No. 2, S2S, 1"x10"x10'-16'
		Plank and dimensions:
	Do Merch. grade (Sail)	Sizes 2"x6" to 8"x8" average 24'
	Do	Sizes 2"x9" to 10"x10", average 24'.  Sizes 2"x12" to 12"x12", average 24'.  Sizes 2"x14" to 14"x14", average 24'.  Sizes 2"x16" to 16"x16", average 24'.
	Do	Sizes 2"x12" to 12"x12", average 24'
	Do	Sizes 2"x14" to 14"x14", average 24'
	Do	Sizes 2"X16" to 16"X16", average 24'
	Spruce (Eastern)	All II riin
	Do	Merch. frames 9" and under, 24' and under.  Merch. frames 10" and 12", 24' and under.  Merch. random 10" and 12", 10' and up.  Merch. 2"x7" and under, 10' to 24'.
	Do	Merch, rames 10 and 12, 24 and under
	Do	Merch 2" 7" and under 10' to 21'
	Do	Merch. 2"x8" and up, 10' to 24'
	Do	Lath, 15"
	Do	Mill run
	Do (Adirondack)	Mill run, mill culls out
	Do	No 1 and clear
	Do	No. 2
	Do	No. 3
	Do	Mill culls
	Do (West Virginia)	Mill run
	Do (West Virginia) Do	Merch. frames 3"x4" to 8"x8", 10'-16'
	Do	Merch. frames 2"x12" to 12"x12", 10'-16'.  Boards, merch., 1"x12", 10'-20'.
	Do	Boards, box, 1"x4"-12".
	Do	Mill run

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	Texas	Arkansas	Louisiana	Mississippi	Alabama	Missouri	Florida	Georgia	South Carolina	North Carolina	Tennessee	Kentucky	Virginia	
			<u> </u>								1	1	<u> </u>	
$\frac{1}{2}$		•••••												1
3														$\frac{2}{3}$
4 5														4 5
6														1 2 3 4 5 6 7 8 9
7										10.00				7 0
8 9										$\begin{vmatrix} 12.00 \\ 13.00 \end{vmatrix}$				9
10											11 22			$\begin{array}{c} 10 \\ 11 \end{array}$
11 12											11.33		11.25	12
13											7.33	14.50		$\begin{array}{c} 13 \\ 14 \end{array}$
14 15									20.40	19.83		14.50	20 17	15
= 16 17									14.50~ 12.00	+15.09*		1.	$14.40 \\ 12.20$	16 17
-18				1					11.00 ~	$12.00 \\ 12.35$			13.67	18 19
19 20									22.67	24.59			$     \begin{array}{r}       24.25 \\       22.33     \end{array} $	19 20
$-\frac{20}{21}$									$\begin{vmatrix} 22.00 \\ 10.25 \end{aligned}$	$21.64 \\ 10.57$			$\begin{vmatrix} 22.33 \\ 12.33 \end{vmatrix}$	$\frac{20}{21}$
21 22										13.77			14.00	21 22
23 24														$\frac{23}{24}$
25														25
26 27														$\frac{26}{27}$
28 29														28
29 30														$\frac{29}{30}$
31 32			,											31
32 33											$\begin{vmatrix} 3.25 \\ 2.50 \end{vmatrix}$			$\frac{32}{33}$
34											17.75			34
35 36	$\begin{vmatrix} 27.50 \\ 17.73 \end{vmatrix}$	$\begin{vmatrix} 28.63 \\ 18.05 \end{vmatrix}$	27.84 17.83	27.88 17.72	$\begin{vmatrix} 29.16 \\ 17.98 \end{vmatrix}$				1					35 36
37	21.94	22,61	21.83	20.80	20.53									37
- 38	11.15	11.30	11.51	11.30	11.18									38 39
= 39 - 40	12.29 $11.78$	$13.07 \\ 12.35$	12.49 11.34	13.92 12.89	13.50						1			40
41	20.50			15.75	15.50									$\begin{array}{c} 41 \\ 42 \end{array}$
42 43	$20.50 \\ 19.50$	$20.29 \\ 19.13$	20.31 19.49	$\frac{21.39}{21.57}$	$20.75 \\ 20.37$									43
44	. 13.31	13.50	13.46	15.01	$14.63 \\ 1.48$									44 45
$\frac{45}{46}$	$\frac{1.55}{12.74}$	1,68	$\frac{1.49}{12.75}$	$\frac{1.46}{13.91}$		11.00)								46
47								40.99						47 48
48 49								$\frac{40.33}{30.00}$				1		49
50								36.33						50
$\begin{array}{c} 51 \\ 52 \end{array}$							18.50	$   \begin{array}{r}     30.75 \\     18.32   \end{array} $						$\frac{51}{52}$
53							16.28	17.00						53
54							11.82	10.50						54
55							12.38	12.48						55 56
56 57							$\frac{14.14}{17.00}$	13.86 17.18						$\begin{array}{c} 56 \\ 57 \end{array}$
58							20.30	19.97						58
59 60								$\frac{24.67}{13.02}$						59 60
61														61
62 63														$\begin{array}{c} 62 \\ 63 \end{array}$
64														. 64
$\begin{array}{c} 65 \\ 66 \end{array}$				1	,									65 66
67														67
68 69				T .										68 69
70														70
71 72														$\begin{array}{c} 71 \\ 72 \end{array}$
73														73
74 75														74 75
75 76														76
77			1											77 78
78	• • • • • • • • • • • • • • • • • • • •	1	1	1							1	*******		10

ALC - 35 M. D.C. 1917

1		
1	Hemlock	72" piece stuff, S1S1E, 2"x4"-16'. Boards, No. 1, S1S, 1"x8"-16'
$\begin{bmatrix} 1\\2\\3 \end{bmatrix}$	Do (Lake States)	Boards, No. 1, S1S, 1"x8"-16'
3	Do	Timbers, rough, 4"x4" to 8"x8"-16' Fencing No. 1, S1S, 1"x6"
4	Do	Fencing No. 1. SIS. 1"x6"
4 5	Do	Lath No. 1, 3/8"-4'
6	Do	Mill run
7	Hemlock	8/4 march niece stuff 16'
8	Do (Eastern and West Virginia)	4/4 merch. 6" and 8"-16".
9	Do	4/4 merch. 10" and 12"-16'
	Do	4/4 merch. boards, 6" and up, S1S, clipped, 12', 14' and 16'
10		4/4 boards, No. 2, 1"x4"-12", 6'-20'
11	Do	4/4 Doards, No. 2, 1 X4 -12, 0 -20
12	Do	Mill run, mill culls out.
13	Do	Mill culls,
14	Do	Mill run
15	Pine	Flooring, No. 2, 1"x4"x10'-16'. Flooring, No. 3, 1"x4"x10'-16'.
16	Do (North Carolina)	Flooring, No. 3, 1"x4"x10'-16'
17	Do	Dimension (air dried). 2"x8"-16' and under. Roofers, 1"x8", D. & M.
18	Do	Roofers, 1"x8", D. & M
19	Do,	Partition No. 1, 13/16"x3½", 10'-16'.  No. 1 edge 4/4, under 12".  Box edge 4/4, under 12".
20	Do	No. 1 edge $4/4$ , under $12''$
21	Do	Box edge 4/4, under 12"
22	Do	Mill run
23	Pine, white	Selects C and better, 5/4 (M. L.)
24	Do	Inch finish, U Selects, 10" (M. L.)
25	Do	Shop No. 1, 8/4 (M. L.)
$-\frac{26}{26}$	Do	Shop No. 3, 5/4 (M. L.)
27	Do	Beveled siding, C, 6"-16'
28	Do	Boards No. 2, 1"x8"-16'
29	Do	Boards No. 3, 12", 10'–20'
30	Do	Roards No. 4, mixed widths 10'-20'
31	Do	Boards No. 4, mixed widths, 10'-20'. Fencing No. 2, SIS, 6"-16'.
$\frac{31}{32}$	Do	Lath No. 1 (W. P.)
		Lath No. 1 (W. 1.).
33	Do	Latii NO. 1 (mixed)
34	Do	Mill Fun
35	Pine, yellow	Mill run Flooring, B. v. g., 13/16"x3¼" Flooring, B, flat, 13/16"x3¼"
36	Do (Mississippi Valley Mills)	Flooring, B, uat, 13/16"X37"
37	Do	Finish, B and better, 6" and wider
38	Do	Dimension No. 1, S1S1E, 2"x8"-16'
39	<u>D</u> o	Com. boards No. 1, S2S, 1"x10". Timbers, S1S1E, 6"x8"-16'.
40	Do	Timbers, \$1\$1E, 6"x8"-16'
41	<u>D</u> o	Car sills, 5½"x9½"-36'
42	Do	Car siding, B and better, 1"x4" and 6"x9'-18'
43	<u>D</u> o	Car siding, B and better, 1"x4" and 6"x9'-18'. Car siding, B and better, 1"x4" and 6"x10'-20'. Com. car lining, No. 1, 1" x6"x10'-20'. Lath No. 1, 3".
44	<u>D</u> o	Com. car lining, No. 1, 1" x6"x10'-20'
45	Do	Lath No. 1, §"
46	Do	Mill run
47	Pine, yellow	Finish, B and better, 6" and wider. Flooring, B and better, heart rift, 13/16"x2½"
48	Do (Atlantic Coast Mills)	Flooring, B and better, heart rift, 13/16"x2½"
49	Do	
50	<u>D</u> o,	Flooring, B, heart rift, 13/16"x2\frac{1}{2}"
51	Do	Flooring, B, sap rift, $13/16''x2\frac{1}{2}''$
52	<u>D</u> o	Flooring, B and better, sap ritt, 13/16 x2½  Flooring, B, heart rift, 13/16"x2½"  Flooring, B, sap rift, 13/16"x2½"  Flooring, B, sap flat, 13/16"x3½"  Com. boards, No. 1, S2S, 1"x10"x10'-16'  Com. boards, No. 2, S2S, 1"x10"x10'-16'
53	<u>D</u> o	Com. boards, No. 1, S2S, 1"x10"x10'-16'
54	Do	Com. boards, No. 2, S2S, 1"x10"x10'-16'
		Plank and dimensions.
55	Do Merch. grade (Sail)	Sizes 2"x6" to 8"x8" average 24'
56	. Do	Sizes 2"x9" to 10"x10", average 24'
57	Do	Sizes 2"x12" to 12"x12", average 24'
58	Do	Sizes 2"x14" to 14"x14", average 24'
59	Do	Sizes 2"x9" to 10"x10", average 24'.  Sizes 2"x12" to 12"x12", average 24'.  Sizes 2"x14" to 14"x14", average 24'.  Sizes 2"x16" to 16"x16", average 24'.
60	Do	Mill run
61	Spruce (Eastern)	Merch, frames 9" and under, 24' and under
62	Do	Merch. frames 10" and 12", 24' and under Merch. random 10" and 12", 10' and up
63	Do	Merch, random 10" and 12", 10' and up.
64	Do	Merch. 2"x7" and under, 10' to 24'
$6\overline{5}$	Do	Merch. 2"x8" and up, 10' to 24'
66	Do	Lath, 1§"
.67	Do	
68	Do (Adirondack)	Mill run, mill culls out
69	Do	
70	Do	No. 2
71	Do	No. 3
72	Do	
73	Do	
74	Do (West Virginia)	Merch frames 3"v4" to 8"v8" 10'-16'
75	Do	
<b>-76</b>	Do	Roards merch 1"x12" 10"-20"
77	Do	
78	Do	Mill run
		- MINI TUB

				Oct	51	07.6	0.00		10.1				 
	Maryland	West Virginia	Pennsylvania	New York	New Hampshire	Vermont	Maine	Massachusetts	Connecticut	Minnesota	Wisconsin	Michigan	
1 2 3 4 5											14.72 15.94 16.47 14.65 2.94 12.12	$\begin{bmatrix} 14.61 \\ 15.63 \\ 15.47 \\ 16.04 \\ 3.18 \\ 12.27 \end{bmatrix}$	1 2 3 4 5 6 7 8
6 7 8 9 10 11	11.50	15.38 15.15 15.83	18.33 17.45 21.38	15 50	17.00	16.25 14.80 14.50	16.50 16.60 13.50	19.00				12.27	10 11
12 13 14 15 16 17 18			17.75 10.67 17.35	15.50 8.69 14.95	15.00	14.50	15.20 11.29 15.50		17.00				12 13 14 15 16 17 18
$ \begin{array}{c} 19 \\ 20 \\ 21 \\ 22 \\ -23 \\ 24 \end{array} $	11.67									52.03 44.28	\$4.29 45.25	57.33 46.50	18 19 20 21 22 23 24 25
25 26 27 28 29 30 31				24.50	20.00		20.33	20.75 23.33 19.33	24.50	44.79 24.36 24.07 23.25 19.44 12.07 25.02	$\begin{array}{c} 45.71 \\ 26.27 \\ 24.56 \\ 24.78 \\ 19.95 \\ 12.91 \\ 27.25 \end{array}$	48.50 27.50 22.75 26.08 24.00 15.86 29.00	25 26 27 28 29 30 31
32 33 34 35 36 37		\	23.40	3.09 22.85		15.50	20.09	17.39	19.90	4.20 3.64 17.53	4.18 3.47 19.50	3.80 3.38 22.31	32 33 34 35 36 37
38 39 40 41 42 43 44													38 39 40 41 42 43 44
45 46 47 48 49 50													45 46 47 48 49 50
51 52 53 54 55						\							51 52 53 54 55
56 57 58 59 60 - 61 62					21.25								56 57 58 59 60 61 62
- 63 64 65 66 67 68				19.96	21.35 19.00 20.00 3.61	19.50 19.42 19.17 16.98	19.71 17.64 19.15 3.31 17.60						63 64 65 66 67 68
69 70 71 72 73 - 74		21.04		20.00 15.67 10.50 17.60									69 70 71 72 73 74
75 76 77 78		. 22.96 . 23 06 . 18.40 . 16.65	,				#						$75 \\ 76 \\ 77 \\ 78 \\ - 8$

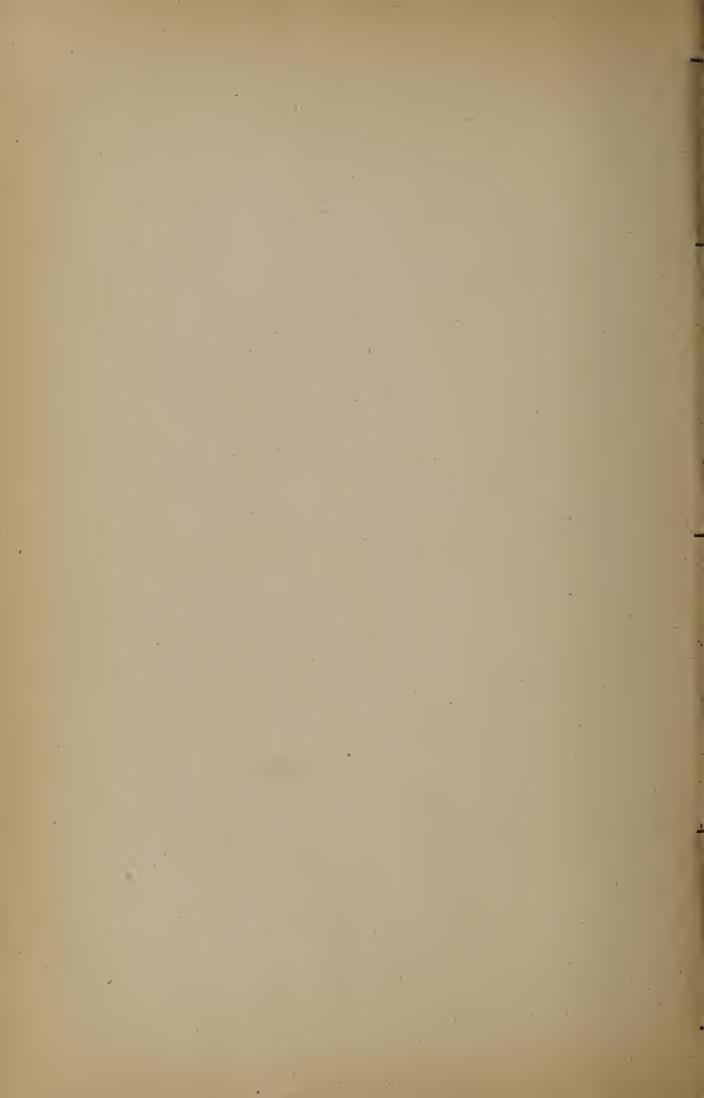
	SPECIES	GRADE	Pexas
1 2 3 4	Ash Do Do Do Do	Firsts and seconds 4/4.  No. 1 common 4/4.  No. 2 common 4/4.  Mill run	37.00 22.00 11.00
5 6 7 8 9	Basswood Do. Do. Do. Do. Beech	Firsts and seconds 4/4 No. 1 common 4/4 No. 2 common 4/4 No. 3 common 4/4 Mill run Firsts and seconds 4/4	
11 12 13 14 15 16	Do. Do. Birch, unselected. Do. Do. Do. Do.	No. 1 common 4/4.  Mill run  Firsts and seconds 4/4.  No. 1 common 4/4.  No. 2 common 4/4.  No. 3 common 4/4.	
17 18 19 20 21 22	Do Chestnut. Do. Do. Do. Cottonwood.	Mill run. Firsts and seconds 4/4 No. 1 common 4/4 No. 2 common or S. W. 4/4 No. 3 common 4/4 Mill run.	
23 24 25 26 27 28 29	Do. Do. Do. Do. Cypress. Do.	Firsts and seconds 4/4, 6" to 12".  Boxboards 4/4, 13" to 17".  No. 1 common 4/4.  No. 2 common 4/4.  Mill run.  Firsts and seconds clear 4/4.  Selects 4/4.	
30 - 31 32 33 34 35	Do. Do. Do. Do. Do	Shop, No. 1, 4/4.  Beveled siding, A, ½"x6".  No. 1 common 4/4, random widths.  No. 2 common 4/4, random widths.  Peck 4/4, random widths.  No. 1 plastering lath, ¾"x1½"-4'.	19.00
36 37 38 39 40 41	Do. Cypress, shingles. Do. Do. Elm, rock. Do.	Mill run. Bests 5". Primes 5". Economy 5". Firsts and seconds 8/4. No. 1 common 8/4.	
42 43 44 45 46 47	Do. Do. Elm, soft Do. Do. Gum	No. 3 common 8/4. Mill run. No. 1 common and better 4/4. No. 3 common 4/4. Mill run. Firsts and seconds 4/4, red.	
48 49 50 51 52 53 54	Do Do Do Do Hickory Do	No. 1 common 4/4, red. Firsts and seconds 4/4, sap. No. 1 common 4/4, sap. No. 2 common 4/4 Mill run Firsts and seconds 8/4.	16.50 11.50 9.50
55 56 57 58 59 60	Do Maple Do Do Do Oak, plain	No. 1 common 8/4.  Mill run.  No. 1 common and better 4/4.  No. 3 common 4/4.  Log run.  Mill run.  Firsts and seconds, 4/4.	38.00
61 62 63 64 65 66	Do. Do. Do. Oak, red, quartered. Do.	No. 1 common 4/4.  No. 2 common 4/4.  No. 3 common 4/4.  Mill run  Firsts and seconds 4/4.  No. 1 common 4/4.	22.50 11.00 7.50
67 68 69 70 71 72	Do. Do. Do. Do. Do. Do. Do.	No. 2 common 4/4.  Mill run  Firsts and seconds 4/4  No. 1 common 4/4.  No. 2 common 4/4.  Mill run	
73 74 75 76 77 78 79	Poplar Do Do Do Do Tupelo (Bay Poplar)	Firsts and seconds 4/4. Saps 4/4. Selects 4/4. No. 1 common 4/4. Mill run. Firsts and seconds clear, random 4/4.	
80	Do	No. 2 common, random 4/4	

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					-	AAIO								
	Arkansas	Louisiana	Mississippi	Alabama	Missouri	Oklahoma	Florida	South Carolina	North Carolina	Tennessee.	Kentucky	Virginia	West Virginia	
1 2 3 4 5 6 7 8 9				35.33 22.00 10.50					13.67 17.00 34.33 23.83 15.67 9.33 19.08	38.92 24.28 13.18 21.40 32.59 22.95 14.52 10.28 20.03 19.67	39.33 23.67 12.91 21.91 	37.25 24.62 30.00 20.00	39.92 27.09 14.73 21.91 35.80 25.60 16.60 11.21 21.41	1 2 3 4 5 6 7 8 9
11 12 13 14 15 16 17 18 19 20 21									30.67 21.00 13.00 38.68 27.82 12.27	14.67 14.00  5.25  36.55 25.55 12.35 7.77	36.92 24.50 13.56 7.75		10.93 30.00 20.19 12.75 7.25 15.04 39.56 28.76 13.94 8.80	11 12 13 14 15 16 17 18 19 20 21
21 22 23 24 25 26 27 28 29 30 31	24 .88 40 .19 18 .93 13 .25 20 .33 33 .00 28 .63 18 .50	23.50 38.67 15.86 13.37 	24.00 40.64 17.29 12.71 33.75 28.50 20.00		26.00 42.00 20.00 15.15 36.00 31.25 20.38	21.67 40.00 17.00 12.67 16.25	35.17 30.67 22.00	33.00 29.00 20.50	18.00	37.00 31.00	16.00	15.38	15.53	22 23 24 25 26 27 28 29 30 31
32 33 34 35 36 37 38 39 40 41		15.64 9.67 5.72 3.16 22.52 3.14 2.41 1.26					12.50 10.50 2.63  4.28 2.96 1.58		19.44					32 33 34 35 36 37 38 39 40 41
42 43 44 45 46 47 48 49 50 51 52			15.75		14.00 20.07 12.50 14.86 11.69					17.00 26.40 17.80				42 43 44 45 46 47 48 49 50 51 52
53 54 55 56 57 58 59 60 61 62	15.86 13.33 36.90 21.23 10.80					43.50 21.00			16.00 14.50 36.54 25.17	48.50 27.20 26.67 6.00 15.40 37.21 23.21 11.88	21.00 	36.70 +23.98 12.39	22.00 18.90	53 54 55 56 57 58 59 60 61 62
63 64 65 66 67 68 69 70 71 72	6.28- 19.29 52.21 29.10- 15.38 29.00 69.42- 40.50 19.00 42.83	67.50 39.00 19.00	5.75 21.00 50.75 29.75 13.63 67.00 39.50 18.67	64.00 35.00 15.50	6.25 20.10 50.33 34.50 				6.58	7.46 19.20 54.83 31.92 15.60 26.67 66.57 37.43	9.00- 19.20 48.25 28.25- 16.63 67.19 41.07 20.75	7.08	8.15 17.72 49.67 33.67 19.83	63 64 65 66 67 68 69 70 71
73 × 74 75		20.60		741,42 30,75 22,33					48.50 34.90 27.90 24.75	45 97- 35.50 37.38 26.27- 27.64	29.17	32.28	49.00 35.90 35.75 31.41 19.58	72 73 74 75 76 77 78 79 80

			Σ.
1	Ash	Firsts and seconds 4/4	
$\frac{2}{3}$	Do	No. 1 common 4/4 No. 2 common 4/4	
4	Do	Mill run	
5	Basswood	Firsts and seconds 4/4	
6	Do	No. 1 common 4/4	
7 8	Do	No. 2 common 4/4 No. 3 common 4/4	
9	Do	Mill run	
10	Beech	Firsts and seconds 4/4	
11 12	Do	No. 1 common 4/4	
13	Birch, unselected	Firsts and seconds 4/4	27.40
14	Do	No. 1 common 4/4	
15	Do	No. 2 common 4/4	
16 17	Do	No. 3 common 4/4	
18	Chestnut	Firsts and seconds 4/4	38.20
19	Do	No. 1 common 4/4	27.70
$\frac{20}{21}$	Do	No. 2 common or S W. 4/4	15.00
$\frac{21}{22}$	Do	No. 3 common 4/4	12.67
23	Cottonwood	Firsts and seconds 4/4, 6" to 12". Boxboards 4/4, 13" to 17"	
24	Do	Boxboards 4/4, 13" to 17"	
$\frac{25}{26}$	Do	No. 1 common 4/4	
27	Do	Mill run	
28	Cypress	Firsts and seconds clear 4/4	
29 30	Do	Selects 4/4Shop No. 1, 4/4	
31	Do	Shop, No. 1, 4/4 Beveled siding, A, ½"x6"	
32	Do.,	No. 1 common 4/4, random widths	
33 34	Do	No. 2 common 4/4, random widths	
35	Do	Peck 4/4, random widths  No. 1 plastering lath, 3"x1½"-4'	
36	Do	Mill run	
37	Cypress, shingles	Bests 5". Primes 5".	
$\frac{38}{39}$	Do. Do.	Economy 5"	
40	Elm, rock.	Firsts and seconds 8/4,	
41	Do	No. 1 common 8/4	
42 43	Do Do	No. 3 common 8/4	
44	Elm, soft.	No. 1 common and better 4/4	
45	Do	No. 3 common 4/4	
46	DoGum	Mill run Firsts and seconds 4/4, red	
47 48	Do	No. 1 common 4/4, red	
49	Do	Firsts and seconds 4/4, sap	
50	Do	No. 1 common 4/4, sap	
$\begin{array}{c} 51 \\ 52 \end{array}$	Do	No. 2 common 4/4	
53	Hickory	Firsts and seconds 8/4	
54	Do	No. 1 common 8/4	
55 56	Do	Mill run	
57	Do	No. 3 common 4/4	
58	Do	Log run	1
59 60	Do	Mill run  Firsts and seconds 4/4	37 07
61	Oak, plain		
62	Do	No. 2 common 4/4	13.67
63	Do	No. 3 common $4/4$	6.25
64 65	Oak, red, quartered	Mill run Firsts and seconds 4/4	10.00
66	Do	No. 1 common 4/4	
67	Do	No. 2 common 4/4	
68 69	DoOak, white, quartered	Mill run. Firsts and seconds 4/4.	
70	Do	No. 1 common 4/4	
71	Do	No. 2 common 4/4	
72 73	Poplar	Mill run Firsts and seconds 4/4	
71	Do	Saps 4/4	
75	Do	Selects 4/4	
76 77	Do Do	No. 1 common 4/4	20.00
78	Tupelo (Bay Poplar)	Mill run Firsts and seconds clear, random 4/4	
79	Do:	No. 2 common, random $4/4$	
80	Do	Mill run	

2	333	4	3 2	$\frac{2}{1}$	i	2 2			1		 				1	4		2	1	1023			
32.80 23.80	50.42 89.40 88.67	0.00 43.75 24.69	12.81 30.40 20.00	28.33 .8.80 .1.61 .23.06	5.33	28.33 23.83 20.33	4.50		$\begin{bmatrix} 21.00 \\ 1.33 \\ 17.20 \end{bmatrix}$						8.07 6.28	0 03		0.14 3.33 5.12	2.00 5.67	8.10 $6.78$ $2.59$ $6.67$	3.18	Ohio	
	$ \begin{array}{r} 44.00 \\ 46.25 \\ 35.00 \\ 35.00 \end{array} $	$   \begin{array}{r}     34.63 \\     69.24 \\     42.30 \\     22.32   \end{array} $	54.00 33.42 19.00	26.04 16.13 11.73 24.89	18.98 17.50 39.54	27.06 28.13 21.00	14.53 $10.00$ $16.17$ $44.46$	24.67 17.33 14.53	20.91		 	 	.,,,,,,,,,		26.80 16.70	39.00		21.33 20.00 13.88 16.48	21.38	25.32 15.63 21.82 31.69	38.73	Indíana	1
				25.25 $10.66$ $6.67$ $22.12$	15.00 41.00		9.67 13.85	$     \begin{bmatrix}       24.00 \\       15.00 \\       16.50 \\       13.33     \end{bmatrix} $	16.75		 	 		27.00 44.00						22.80	37.00	Illinois	
				11.50 23.62	8.81~ 18.79 15.99	22.78			27.17 12.09 21.25	12.40 $22.72$	 	 				17.81	31.75 $20.50$ $13.00$	22.89	26.50 18.67 13.87	27.00 17.00 22.06 36.44	36.50	Michigan	
					$ \begin{array}{r}       8.05 \\       14.73 \\       12.64 \\       39.38 \end{array} $	19.14			$ \begin{array}{ c c c c c } 22.94 \\ 9.93 \\ 17.49 \end{array} $	9.79	 	 				8.09 17.46	31.03 18.85 11.19	21.97	25.29 15.35 11.48	26.40 $14.15$ $21.22$ $36.32$	37.15	Wisconsin	IL.
				27.00	36.00						 	 				7.70 13.55	$\begin{array}{c} 27.00 \\ 15.50 \\ 10.50 \end{array}$			25.00 14.00	36.00	Minnesota	
1				$ \begin{array}{r} 26.50 \\ 16.28 \\ 11.13 \end{array} $	10.14 $15.82$	27.00 20.00						 	 		$16.56 \\ 12.85$	$\begin{vmatrix} 10.25 \\ 17.43 \\ 36.50 \end{vmatrix}$	$\begin{bmatrix} 29.00 \\ 22.00 \\ 13.50 \end{bmatrix}$	21.70		29 33 17.33 21.71	39.50	Pennsylvania	
				26.33	12.33 21.46 40.00	22.67			14.00		 	 			30.00	9.71 19.68 45-83	$ \begin{array}{c} 11.03 \\ 32.75 \\ 20.50 \\ 12.90 \end{array} $	21.79 23.75 -16.00 14.69	24.67 18.25 18.00	$ \begin{array}{r} 29.58 \\ 15.80 \\ 22.71 \\ 31.20 \end{array} $	43.40	New York	
					14.75 30.00	22.50					 	 			18.38			14.83				Connecticut	
					13.50	21.00					 	 			22.50	15.67	14.00			22.00		Massachusetts	 W
					14.17						 	 				16.00				22.40		New Hampshire	
					16.50 18.39						 	 				18.23	22:81			20.17	>	Vermont	
					16.33							 				17.33		16.33		19.00		Maine	



## U. S. DEPARTMENT OF AGRICULTURE FOREST SERVICE

RECORD OF

## WHOLESALE PRICES OF LUMBER

(PER 1,000 FEET B. M.)

Based on actual sales made F. O. B. Mill for

JANUARY, FEBRUÁRY AND MARCH, 1910

#### PREFATORY NOTE

The Forest Service has two main purposes in collecting and compiling this record of f. o. b. mill prices: first, to have a continuous statistical record of such prices of the various commercial woods; and, second, to show, in contrast to market prices—which include the important items of freight charges and selling costs—just what the manufacturers of lumber receive for their product at the mill. The prices given are wholesale, based on actual sales f. o. b. mill, for delivery outside of local territory. Only a few representative grades and the mill run are included. By mill run is meant the average of all grades of lumber produced. The record is compiled by states, and is made up from reports received from approximately 3,000 of the largest manufacturers scattered throughout the country. It will be published quarterly.

The Forest Service wishes to acknowledge the courtesy of the manufacturers for their prompt and efficient coöperation. Their assistance has been of great value in making the record complete, accurate, and promptly available for distribution.

#### SUMMARY

A comparison of the figures contained in the record of f. o. b. mill prices for January, February and March, 1910, with those given in the record for the last quarter of 1909, shows a substantial increase in a majority of the items listed. Decreases are to be noted in the hardwoods to a greater extent than in the softwoods. The higher values reported, reflect a more active demand upon the mills and an absence of surplus stocks at shipping points.

Of the western softwoods an increase of approximately \$1 a thousand feet is recorded for western red cedar, Douglas fir, and white pine in Oregon and Washington; \$1 on larch in Idaho and Montana and a slight increase in the same States on white and yellow pine, and \$2 on redwood in California. An advance of from 25 cents to \$1.50 is shown on yellow pine prices reported by the mills in Texas, Arkansas, Louisiana, Mississippi and Alabama, while an advance of from \$1 to \$2 is reported by mills in Florida and Georgia. A decline is apparent in the figures on North Carolina pine reported by North and South Carolina mills. Hemlock prices in both the lake and eastern States increased from 50 cents to \$2, and higher values also are recorded for white pine. Spruce manufacturers in New Hampshire, Vermont and Maine reported higher prices over those previously given, though West Virginia figures show a decline.

More variations mark the hardwood prices. Ash shows both decreases and increases from the last quarter in the southern producing field, while a decline of from 50 cents to \$1 is shown in basswood. Chestnut figures advanced, as did cottonwood, cypress and gum generally, though in some instances lower prices are to be noted. Plain and quartered oak show slight reductions in the Mississippi delta region and a slight advance in the Appalachian region. Middle western, northern and eastern mill prices on ash, basswood, beech and birch are higher, with decreases on elm. Advances of approximately \$1 were reported by mills in these regions on hickory, maple, plain and quartered oak and poplar.

	SPECIES	GRADE
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 9 40	Cedar, Western Red  Do  Do  Do  Do  Do  Do  Fir, Douglas  Do  Do  Do  Do  Do  Do  Do  Do  Fir, White  Do  Do  Do  Larch, Western  Do  Do  Do  Do  Do  Do  Do  Do  Do  D	Beveled Siding No. 1, ½"x6". Shop No. 2, 1" and 1½"x8". Shingles, Perfection, 18". Shingles, Extra Clear, 5/2"-16". Star-A-Star, 6/2"-16". Mill run. Flooring No. 1, v. g., 1"x4". Flooring No. 2, v. g., 1"x4". Flooring No. 2, v. g., 1"x4". Flooring No. 2 slash. Drop Siding, No. 2 slash. Dimension, Com., SISIE, 2"x12"-16'. Car sills, 5"x8"-36'. Timbers, 12"x12", average 32'. Cross-ties, 7"x9". Lath, per M. Mill run. Common boards, 6" and 8". Lath, per M. Mill run. Flooring, Nos. 1 and 2, v. g., 1"x4". Finish, Nos. 1 and 2, 5" and wider. Dimension, No. 1 Com., 2"x4" to 2"x8". Shiplap, 1". Shop No. 1, 1½"x8" and wider. Mill run. Flooring, A and B (Nos. 1 and 2 clear), 1"x4". Finish, A and B (Nos. 1 and 2 clear), 1"x6". Common boards, No. 2, 1"x8"-16'. Lath, per M. Mill run. Flooring, A and B (Nos. 1 and 2 clear), 1"x6". Common boards, No. 2, 1"x8"-16'. Lath, per M. Mill run. Flooring, A and B (Nos. 1 and 2 clear), 1"x6". Common boards, No. 2, 1"x8"-16'. Lath, per M. Mill run. Firists and seconds, clear. Shop No. 1, 2"x8" and wider. Shop No. 2, 2"x8" and wider.
40 41 42 43 44 45	Do. Do. Do. Do. Pine, Western Yellow. Do (Including Western Pine, California White Pine, New Mexico White Pine).	Beveled siding, B and better, 4" and 6".  Beveled siding, C, 4" and 6".  Common boards, No. 2, 6" and 8".  Mill run.  Flooring, B and better (Nos. 1 and 2 clear), 4"and 6"-16'.  Finish, B select and better, 1"x10"-16'.
46 47 48 49 50 51 52 53 54 55 56 57 58 60 61 62 63 64 65 66 67 68	Do.	Finish, C select, 8".  Beveled siding, B and better, 4" and 6".  Beveled siding, C, 4" and 6".  Shop No. 1, 6/4.  Shop No. 2, 6/4.  Common boards, No. 2, 1"x8"-16'.  Dimension, No. 1 Com., 2"x8"-16'.  Lath No. 1, per M.  Mill run  Clear, 6" to 12", 10' to 20'.  Sappy clear, 6" to 8" 10' to 20'.  Common boards No. 1.  Common boards No. 2.  Cross-ties. 6"x8"-8'.  Shingles No. 1, per M.  Shingles No. 2, per M.  Mill run  Shop No. 1, 6/4.  Finish No. 2, clear and better, 1"x12".  Flooring No. 2, clear and better, 1"x4".  Bevel Siding, B, ½"x6".  Common Boards, 1"x12".  Mill run.

\$\begin{array}{cccccccccccccccccccccccccccccccccccc		California	Oregon	Washington	Idaho/	Montana	Colorado	New Mexico	1
1.97	Ī			21.59	18.50				
1.97									
1.97									1
15.89									
19.41			1.97						
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13.25	- 1								
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1.87			11.55	11.51					1
13, 15				10.03					
13, 15									1
19.42			12.61						
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				9.28		13.50			
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SPECIES GRADE

	TT 1 1	or ' or cital E or an int
1	Hemlock	2" piece stuff, S1S1E, 2"x4"-16'
2	Do (Lake States)	Boards, No. 1, S1S, 1"x8"-16',
3	Do	Boards, No. 1, S1S, 1"x8"-16'. Timbers, rough, 4"x4" to 8"x8"-16'.
4	Do	Fencing No. 1, S1S, 1"x6"
7		T-1 N. 4 9 /0// 4/
5	Do	Lath No. 1, 3/8"-4'
6	$D_0$	Mill run
7	Hemlock	8/4 merch. piece stuff, 16'
8	Do (Eastern and West Virginia).	4/4 merch. 6" and 8"-16'
	Do (Bastelli aliu West Vilgillia).	4/4 merch. 10" and 12"-16'.
9	Do	4/4 merch. 10" and 12"-10
10	Do	4/4 merch. boards, 6" and up, S1S, clipped, 12', 14' and 16'
11	Do	4/4 boards, No. 2, 1"x4"-12", 6'-20'
$\bar{1}\bar{2}$	Do	Mill run, mill culls out.
		Mill culls
13	Do	
14	Do	Mill run
15	Pine	Flooring, No. 2, 1"x4"x10'-16'. Flooring, No. 3, 1"x4"x10'-16'.
16	Do (North Carolina)	Flooring, No. 3, 1"x4"x10'-16'
17	Do	Dimension (air dried), 2"x8"-16' and under
		Defend 1/200 D 2 M
18	Do	Roofers, 1"x8", D. & M
19	Do	Partition No. 1, 13/16"x3½", 10'-16'
20	Do	No. 1 edge 4/4, under 12"
. 21	Do	Box edge 4/4, under 12"
22	Do	Mill run.
		MIII 1 UII
23	Pine, white	Selects C and better, 5/4 (M. L.)
24	Do	Inch finish, C Selects, 10" (M. L.)
25	Do	Shop No. 1, 8/4 (M. L.)
26	Do	Shop No. 3, 5/4 (M. L.)
27	Do	Shop No. 3, 5/4 (M. L.) Beveled siding, C, 6"-16'.
		Develou siding, 0, 0 -10
28	Do	Boards No. 2, 1"x8"-16'
29	Do	Boards No. 3, $12''$ , $10'-20'$
30	Do	Boards No 4, mixed widths, 10'-20'
31	Do	Fencing No. 2, S1S, 6"-16'
32	Do	Lath No. 1 (W. P.)
		Labii No. 1 (W. 1.)
33	<u>D</u> o	Lath No. 1 (mixed)
34	Do	Mill run
35	Pine, yellow	Flooring, B, v. g., 13/16"x3\frac{1}{1"}. Flooring, B, flat, 13/16"x3\frac{1}{1"}
36	Do (Mississippi Valley Mills)	Flooring R flat 13/16"x31"
37	Do (Mississippi vaney Mins)	Finish, B and better, 6" and wider
	Do	Finish, D and Detter, O and wider
38	Do	Dimension No. 1, S1S1E, 2"x8"-16'
- 39	Do	Com. boards No. 1, S2S, 1"x10"
40	Do	Timbers S1S1E, 6"x8"-16'
41	Do	Car sills, 5\frac{1}{2} x9\frac{1}{2} -36'
42	Do	Car siding, B and better, 1"x4" and 6"x9'-18'
		Car siding, B and better, 1 X4 and 0 X9 -10
43	Do	Car siding, B and better, 1"x4" and 6"x10'-20'
44	Do	Com. car lining, No. 1, 1" x6"x10'-20'
45	Do	Lath No. 1, 3"
46	Do	Mill run
47	Pine, yellow	Finish, B and better, 6" and wider
	Do (Atlantic Coast Mills)	Flooring, B and better, heart rift, 13/16"x2½"
48		Flooring, B and better, heart fitt, 13/16 x22
49	<u>D</u> o	Flooring, B and better, sap rift, 13/16"x2½". Flooring, B, heart rift, 13/16"x2½".
50	Do	Flooring, B, heart rift, $13/16'' \times 2\frac{1}{2}''$
51	Do	Flooring, B, sap rift, 13/16"x2½". Flooring, B, sap flat, 13/16"x3½".
52	Do	Flooring B san flat 13/16"x31"
53	Do	Com bonds No 1 595 1/210/210/-16/
		Com. boards, No. 1, S2S, 1"x10"x10'-16'. Com. boards, No. 2, S2S, 1"x10"x10'-16'.
54	Do	Com. boards, No. 2, S2S, 1"x10"x10"-16"
		Plank and dimensions:
55	Do Merch. grade (Sail)	Sizes 9"x6" to 8"x8" average 24'
56	Do	Sizes 2"x9" to 10"x10", average 24'
57	Do	Sizes 2"x12" to 12"x12", average 24'
58	Do	Sizes 9"v14" to 14"v14" average 94'
		Sizes 2"x9" to 10"x10", average 24'.  Sizes 2"x12" to 12"x12", average 24'.  Sizes 2"x14" to 14"x14", average 24'.  Sizes 2"x16" to 16"x16", average 24'.
59	Do	Dires 2 XIO to 10 XIO, average 24
60	Do	Mill run
61	Spruce (Eastern)	Merch. frames 9" and under, 24' and under
62	Do	Merch. frames 10" and 12", 24' and under
63	Do	Merch. random 10" and 12", 10' and up
64	Do	Merch. 2"x7" and under, 10' to 24'
1		Merch. 2 X7 and under, 10 to 24
65	Do	Merch. 2"x8" and up, 10' to 24'
66	<u>D</u> o	Lath, 15"
67	Do	Mill run
68	Do (Adirondack)	Mill run, mill culls out.
69	Do	No. 1 and clear
70	Do	No. 2.
71	Do	No. 3
72	Do	Mill culls
73	Do	Mill run
74	Do (West Virginia)	Merch. frames 3"x4" to 8"x8", 10'-16'
75	Do	Merch. frames 2"x12" to 12"x12", 10'-16'
76		Dearly marks 2 XI2 to 12 XI2, 10 -10
	Do	Boards, merch., 1"x12", 10'-20'. Boards, box, 1"x4"-12".
77	Do	Boards, box, 1"x4"-12"
78	Do	Mill run

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34 35	27.44	27.00	27.89	29.20	30.00					19.67	19.67			. 3
36	18.35	19.02	17.52	17.55	18.10									
37 - 38	$22.70 \\ 12.17$	$23.41 \\ 12.62$	22.30 11.96	21.09 11.94	$20.41 \\ 12.67$									
- 39 - 40	$13.54 \\ 12.43$	14.11 13.34	13.39 12.66	14.75 12.83	14.73 13.13									. 3
41			1	16.92	16.75									. 4
42 43	$20.58 \\ 19.54$	$21.06 \\ 20.37$	20.18 19.07	$21.89 \\ 20.71$	$\begin{vmatrix} 21.63 \\ 20.50 \end{vmatrix}$									. 4
44	14.14	14.92	13.79	15.05	15.17									
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GRADE

#### SPECIES

Hemlock	2" piece stuff, S1S1E, 2"x4"-16'
Do (Lake States)	Boards, No. 1, S1S, 1"x8"-16'
Do	Timbers, rough, 4"x4" to 8"x8"-16'
Do	Fencing No. 1, S1S, 1"x6"
Do	Lath No. 1, 3/8"-4'
Do	Mill run
Hemlock	8/4 merch, piece stuff, 16'
Do (Eastern and West Virginia).	4/4 merch, 6" and 8"-16'
Do	4/4 merch. 10" and 12"-16'
Do	4/4 merch. boards, 6" and up, S1S, clipped, 12', 14' and 16'
Do	4/4 boards, No. 2, 1"x4"-12", 6'-20'
Do	Mill run, mill culls out
Do	Mill culls
Do	Mill run
Pine Do (North Carolina)	Flooring, No. 2, 1"x4"x10'-16'
Do (North Carollia)	Flooring, No. 3, 1"x4"x10'-16'. Dimension (air dried), 2"x8"-16' and under.
Do	Roofers, 1"x8", D. & M.
Do	Partition No. 1, 13/16"x3\frac{1}{2}", 10'-16'
Do	No. 1 edge 4/4, under 12"
Do	Box edge 4/4, under 12"
Do	Mill run
Pine, white	Selects C and better, 5/4 (M. L.)
Do	Inch finish, C Selects, 10" (M. L.)
Do	Shop No. 1, 8/4 (M. L.)
Do	Shop No. 3, 5/4 (M. L.)
Do	Beveled siding, C, 6"-16'
Do	Boards No. 2, 1"x8"-16'
Do	Boards No. 3, 12", 10'-20'
Do	Boards No. 4, mixed widths, 10'-20'
Do	Fencing No. 2, S1S, 6"-16'
Do	Lath No. 1 (W. P.)
Do	Mill run
Pine, yellow	Floring B. v. g. 13/16"x34"
Do (Mississippi Valley Mills)	Flooring, B, v. g., $13/16''x3\frac{1}{4}''$ Flooring, B, flat, $13/16''x3\frac{1}{4}''$
Do	Finish, B and better, 6" and wider
Do	Dimension No. 1, S1S1E, $2''x8''-16'$
Do	Com, boards No. 1, S2S, 1"x10"
Do	Timbers, S1S1E, 6"x8"–16'. Car sills, 5‡"x9‡"–36'.
Do	Car sills, 5½"x9½"-36'
Do	Car siding, B and better, 1"x4" and 6"x9'-18'. Car siding, B and better, 1"x4" and 6"x10'-20'. Com. car lining, No. 1, 1" x6"x10'-20'.
Do	Car siding, B and better, 1"X4" and 6"x10'-20'
Do	Com. car lining, No. 1, 1" x6"x10'-20'
Do	Lath No. 1, 3" Mill run
Pine, yellow	Finish, B and better, 6" and wider
Do (Atlantic Coast Mills)	Flooring, B and better, heart rift, $13/16'' \times 2\frac{1}{2}''$ .
Do	Flooring, B and better, sap rift, 13/16"x2\frac{1}{2}"
Do	Flooring, B, heart rift, 13/16"x2\frac{1}{2}"
Do	Flooring, B, sap rift, 13/16"x2½"
Do:	Flooring, B, heart rift, 13/16"x2½"  Flooring, B, sap rift, 13/16"x2½"  Flooring, B, sap flat, 13/16"x3¼"
Do	L Com., boards, No. 1, S2S, 1"x10"x10'-16'
Do	Com. boards, No. 2, S2S, $1''x10''x10'-16'$
D- M1 1 (C 1)	Plank and dimensions:
Do Merch. grade (Sail)	Sizes 2"x6" to 8"x8", average 24'. Sizes 2"x9" to 10"x10", average 24'. Sizes 2"x12" to 12"x12", average 24'.
Do. Do.	Sizes 2"x12" to 10"x10", average 24
Do	Sizes 2"x14" to 14"x14" giverage 24'
Do	Sizes 2"x14" to 14"x14", average 24'. Sizes 2"x16" to 16"x16", average 24'.
Do	Mill run
Spruce (Eastern)	Merch, frames 9" and under, 24' and under
Do	Merch, frames 9" and under, 24' and under.  Merch, frames 10" and 12", 24' and under.  Merch, random 10" and 12", 10' and up.  Merch, 2"x7" and under, 10' to 24'.
Do	Merch. random 10" and 12", 10' and up
Do	Merch. 2"x7" and under, 10' to 24'
Do	Merch. 2"x8" and up, 10" to 24"
Do	Lath, 15"
Do. (Adinanda-la)	Mill run
Do (Adirondack)	Mill run, mill culls out
Do.	No. 1 and clear
Do	No. 3.
Do	Mill culls
Do	Mill run
Do (West Virginia)	Merch. frames 3"x4" to 8"x8", 10'-16'
Do	Merch. frames 2"x12" to 12"x12", 10'-16'
Do	Boards, merch., 1"x12", 10'-20'. Boards, box, 1"x4"-12".
Do	Boards, box, 1"x4"-12"
Do	Mill run

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1											15.59	15.28	
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$\begin{bmatrix} 3 \\ 4 \end{bmatrix}$										•••••	$17.26 \\ 15.21$	$15.86 \\ 16.03$	
5											3.14	<b>3</b> .3 <b>9</b>	
6	15.50	17 05									12.54	12.93	
7 8 9	$15.50 \\ 15.67$	17.25 17.63			16.50								
	16.50	18.75											
$\frac{10}{11}$	$\begin{bmatrix} 16.08 \\ 12.07 \end{bmatrix}$	13.25		17.83	17.46	$16.38 \\ 14.25$	14.25						
12	14.20	18.50		16.75	16.30								
13 14	$\begin{bmatrix} 7 & 50 \\ 13.93 \end{bmatrix}$	$9.00 \\ 17.05$	17 00	11.50 15.67	17.50	$10.00 \\ 15.20$	15 00		10 50				
15	13.93	17.05	17.29	15.07	17.50	15.20	15.00		16.50				
16													
17 18													
19													
$\frac{20}{21}$													
$\frac{21}{22}$ $\frac{23}{23}$													
23											56.92	55.72	
$\frac{24}{25}$										46.00	46.65 48.90	$\frac{46.82}{47.25}$	
$-\frac{25}{26}$										25.66	27.00	28.50	
27 28				20.25		23.00				$\frac{24.58}{23.92}$	$25.44 \\ 24.97$	$25.50 \\ 26.50$	
27 28 29						24.69				19.86	21.71	22.64	
-30 31						19.50	• • • • • • •		• • • • • • • •	$\begin{bmatrix} 11.72 \\ 26.00 \end{bmatrix}$	$12.90 \\ 27.50$	$15.50 \\ 29.75$	
$\frac{31}{32}$										$\frac{20.00}{4.32}$	4.26	29.10	
33						10.00	16.78	14.00	10 75	3.44	3.60		
34 35		23.80	23.20	16.94		18.20	16.78	14.00	18.75	17.68	21.03	22.36	
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- 63 64				$\begin{vmatrix} 20.13 \\ 19.17 \end{vmatrix}$	$\begin{vmatrix} 22.00 \\ 20.00 \end{vmatrix}$	19.50 18.00							
65				20.50		19.83							
66 67				$\begin{vmatrix} 3.40 \\ 17.80 \end{vmatrix}$	17.29	17.25	19.23						.,
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69					28.00								
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73 - 74	19.50	18.90											
75	21.33												
- 76 77	21.17 14.50		• • • • • • • •										
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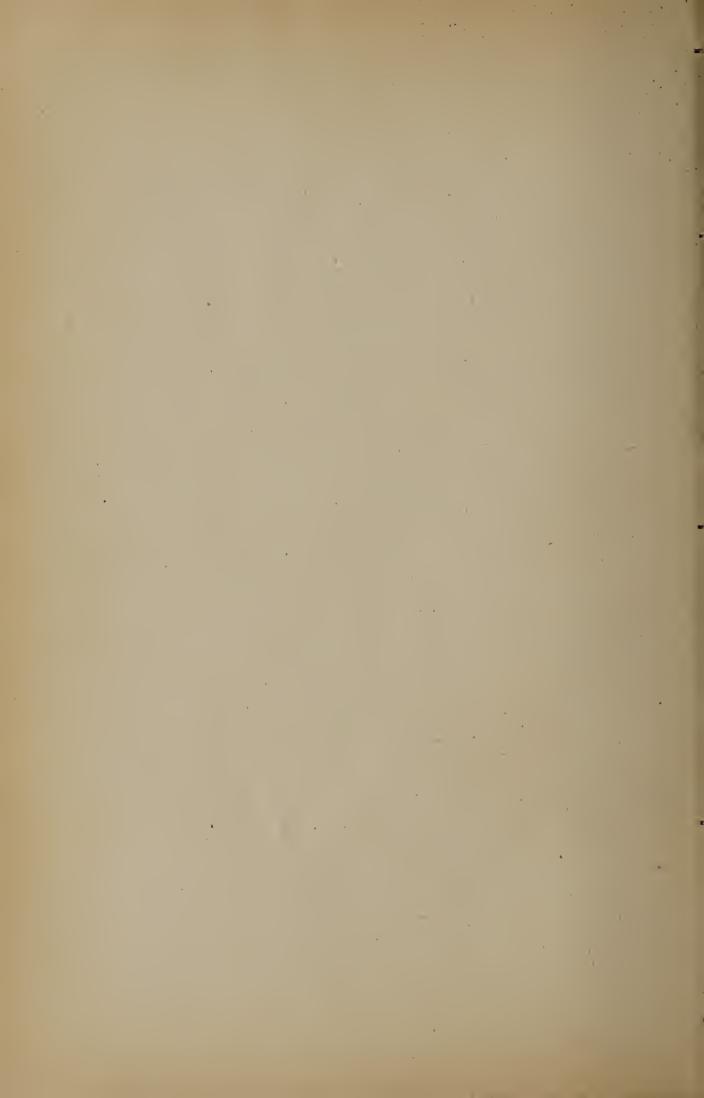
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	SPECIES	GRADE	Se
			Техаз
$\frac{1}{2}$	Ash	Firsts and seconds 4/4	37.50 22.50
3 4	Do Do	No. 2 common 4/4	11.75
5 6	Basswood	Firsts and seconds 4/4	
6 7	Do	No. 1 common 4/4	
8	Do	No. 3 common 4/4	
9	DoBeech	Mill run. Firsts and seconds 4/4.	
11	<u>D</u> o	No. 1 common 4/4	
12 13	Birch, unselected	Mill run	
14	Do	No. 1 common 4/4	
15 16	Do	No. 2 common 4/4 No. 3 common 4/4	
17	Do	Mill run	
18 19	Chestnut	Firsts and seconds 4/4	
20	Do	No. 2 common or S. W. 4/4	
21 22	Do	No. 3 common 4/4	
23	Cottonwood	Firsts and seconds 4/4, 6" to 12". Boxboards 4/4, 13" to 17"	
24 25	Do	Boxboards 4/4, 13" to 17"	
26	Do	No. 2 common 4/4	
27 28	DoCypress.	Mill runFirsts and seconds clear 4/4	
29	Do	Selects 4/4	
30 31	Do. Do.	Shop, No. 1, 4/4 Beveled siding, A, ½"x6"	
32	Do	No. 1 common 4/4, random widths	
33	Do	No. 2 common 4/4, random widths	
35	Do	No. 1 plastering lath, §"x1½"-4'. Mill run	
36 37	DoCypress, shingles.	Bests 5"	
38	Ďo	Primes 5"	
39 40	DoElm, rock.	Economy 5"	
41	Do	No. 1 common 8/4	
42 43	Do	No. 3 common 8/4. Mill run.	
44 45	Elm, soft	No. 1 common and better 4/4	
46	Do	Mill run	
47 48	Gum Do	Firsts and seconds 4/4, red	14.50
49	Do	No. 1 common 4/4, red	16.00
50 51	Do Do	No. 1 common 4/4, sap No. 2 common 4/4	10.35
52	Do	Mill run	
53 54	Hickory	Firsts and seconds 8/4	
55	Do	Mill run	
56 57	Maple	No. 1 common and better 4/4 No. 3 common 4/4	
58	Do	Log run	
59 60	Oak, plain.	Mill runFirsts and seconds, 4/4	
61	Do	No. 1 common 4/4	22.75
62 63	Do	No. 2 common 4/4	11.50
64	Do	Mill run	
65 66	Oak, red, quartered	Firsts and seconds 4/4	
67	<u>D</u> o	No. 2 common 4/4	
68 69	Oak, white, quartered	Mill run. Firsts and seconds 4/4	
70	<u>D</u> o	No. 1 common 4/4	
71 72	Do	No. 2 common 4/4	
73	Poplar	Firsts and seconds 4/4	
74 75	Do Do	Saps 4/4Selects 4/4	
76 77	Do	No. 1 common 4/4	
78	DoTupelo (Bay Poplar)	Mill runFirsts and seconds clear, random 4/4	
79 80	Do Do	No. 2 common, random 4/4	
,,,		Arrit Latt.	1

the work Jan. West Virginia Mississippi Oklahoma Louisiana Tennessee Kentucky Alabama Arkansas South Carolina North Carolina Virginia Missouri Florida 41.33 27.86 15.00 24.83 35.50 25.33 17.00 10.67 22.00 19.50 36.56 22.63 12.58 19.38 31.96 20.09 13.25 7.94 19.64 36.80 22.00 10.90 20.50 .00 .14 2.35 .92 36.50 22.63 14.25 $\frac{34.25}{20.10}$ 38.20 25.00 13.25 20.66 32.50 22.5037 21 12 21  $33.50 \\
20.75 \\
11.33$ 35.63 21.83 10.83 $\frac{123456789011234567890}{1112314567890}$ 40.00 26.50 12.25 16.60 32.00 22.00 14.33 9.00 18.70 12.00 30.00 20.02 11.60 7.83 16.10 41.71 30.08 37.17 24.83 12.68 39.70 27.72 11.79 6.66 38.15 25.86 13.06 8.58 12.67 7.17 13.96 9.28 15.0024.21 43.28 18.34 12.30 18.50 34.00 29.45 19.70 25.33 43.25 16.61 12.39 21.35 35.86 30.50 21.00 14.65 24.00 40.80 16.67 11.92 34.00 27.80 19.60 21.00 13.34 10.00 36.00 31.80 22.00 20.10 17.60 11.25 9.50 2.50 35.70 31.63 19.68 21.91 15.66 8.92 5.52 3.34 20.41 3.39 2.71 1.44 32.50 21.00 13.11 9.61 8.50.... 18.00 3.12 2.35 1.60 15.00 7.00 25.36 14.07 14.14 12.64 10.21 11.80 18.00 16.63 26.33 15.94 15.69 12.06 9.81 14.62 25.10 14.59 15.86 11.17 9.36 12.25 13.33 8.88 6.50 46.75 33.12 20.80 10.00 20.00 18.00 7.13 13.86 13.38 40.54 29.41 16.05 14.25 15.25 34.11 20.56 10.00 6.5033.65 21.35 11.00 7.10 21.00 32.00 17.50 36.59 26.29 13.57 7.00 16.10 38.40 20.94 10.94 5.61 18.66 50.22 29.78 39.47 25.48 14.75 7.39 19.49 38.50 25.10 14.3338.25 21.63 10.41 6.00 23.42 49.77 28.82 14.82 31.40 68.73 40.09 18.80 37. 23. 13. 7. 18. 48. 28. 15. .52 .44 .12 .69 .70 .11 .80 21.33 10.68 9.06 18.43 48.00 33.00 30.00 67.77 42.28 23.05 42.00 49.36 37.25 36.67 30.41 29.50 71.08 41.08 19.20 63.50 36.49 16.25 63.86 38.23 21.50 69.40 46.00 24.33 20.00 44.10 32.20 30.80 23.80 28.00 47.00 35.32 35.50 26.55 28.92 43.72 31.38 48.08 34.67 51.56 37.88 47.29 34.58 33.65 28.75

GRADE

Ash	Firsts and seconds 4/4.  No. 1 common 4/4.
Do	No. 2 common 4/4
DoBasswood	Mill run. Firsts and seconds 4/4.
Do.	No. 1 common 4/4.
Do	No. 2 common 4/4
Do. Do.	No. 3 common 4/4
Beech	Firsts and seconds 4/4
Do	
Birch, unselected	Firsts and seconds 4/4
Do	No. 1 common 4/4
Do	No. 3 common 4/4
Do	Mill run
Chestnut	Firsts and seconds 4/4
Do	No. 2 common or S W. 4/4
Do	No. 3 common 4/4
Cottonwood	Firsts and seconds 4/4, 6" to 12"
Do	Boxboards 4/4, 13" to 17"
Do	No. 1 common 4/4
Do	Mill run
Cypress	Firsts and seconds clear 4/4
Do	Shop, No. 1, 4/4
Do	Beveled siding, A, ½"x6".  No. 1 common 4/4, random widths
Do	No. 2 common 4/4, random widths
Do	Peck 4/4, random widths
Do Do	No. 1 plastering lath, §"x1½"-4'. Mill run.
Cypress, shingles	Bests 5"
Do	Primes 5" Economy 5"
Elm, rock	Firsts and seconds 8/4
Do	No. 1 common 8/4
Do	Mill run
Elm, soft	No. 1 common and better 4/4
Do	Mill run
Gum	
Do	Firsts and seconds 4/4, sap
Do	
Do	Mill run
Hickory	Firsts and seconds 8/4
Do	
Maple	No. 1 common and better
Do	
Do	Mill run
Oak, plain	
Do	No. 2 common 4/4
Do	No. 3 common 4/4
Oak, red, quartered	Firsts and seconds 4/4
Do	No. 1 common 4/4
Do	
Oak, white, quartered	Firsts and seconds 4/4
Do. Do.	
Do	Mill run
Poplar Do.	
Do	
Do	No. 1 common 4/4
DoTupelo (Bay Poplar)	Mill runFirsts and seconds clear, random 4/4
Do	No. 2 common, random 4/4
Do	Mill run

Ohio	Indiana	Illinois	Michigan	Wisconsin	Minnesota	Pennsylvania	New York	Connecticut	Massachusetts	New Hampshire	Vermont	Maine
44.56 29.21 18.20	40.21 25.39 15.13	35.50 23.00 13.76	36.67 26.67 16.20	36.43 27.00 15.80								34.00
36.00 17.50 22.40	24.25 $32.10$ $22.38$ $15.86$		$   \begin{array}{r}     22.99 \\     35.10 \\     25.89 \\     17.56   \end{array} $	$   \begin{array}{r}     21.55 \\     35.88 \\     25.19 \\     14.91   \end{array} $			23.19 25:33		19.90		$   \begin{array}{r}     19.00 \\     25.60 \\     21.50 \\     17.34   \end{array} $	
	10.20 $23.17$ $20.75$		13.38 $24.17$ $24.25$	10.73 22.95		23.00	22.45				21.67	
17.17	16.00		17.50 $13.43$ $33.18$ $21.82$	32.57 18.04		14.00	14.61 $33.00$ $21.67$					
	• • • • • • • • • • • • • • • • • • • •		13.80 9.43 18.65	10.93 8.17 17.94		17.00	14.06	16.33	15.17	16.33	16.00	
1 + 28.50	$   \begin{array}{r}     40.00 \\     26.50 \\     16.25   \end{array} $					37.00 27.00 16.30						
							19.00	18.09		17.50		
17.33												
3												
				32.33 22.17 9.07 20.80								
22.50	22.33 13.67 19.22	15.00	$\begin{bmatrix} 25.50 \\ 11.27 \\ 22.36 \end{bmatrix}$	$\begin{array}{ c c c } 25.00 \\ 9.77 \\ 17.50 \end{array}$			19.20					
	17.00 13.67											
49.72 28.20	10.00 16.67 48.47 28.90											
$egin{array}{c c} 26.13 \\ 22.75 \\ 16.67 \\ \hline \end{array}$	$   \begin{array}{r}     30.00 \\     22.46 \\     14.50   \end{array} $	17.13	22.88 9.18	20.00		$21.50 \\ 23.50$	21.75	21.38			24.00	26.69
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	18.75 42.11 26.78			13.00 45.14 33.57		40.50 29.50	$18.00 \\ 15.50 \\ 42.00 \\ \dots$	16.50	15.83	14.33		37.50
17.79	$     \begin{array}{r}       16.48 \\       11.63 \\       26.50 \\       53.69     \end{array} $	22.40		9.45		$9.50 \\ 22.38$		21.67	20.68	19.00		
71.38	33.92 18.70 73.00									• • • • • • •		
$\begin{array}{c c} 43.06 \\ 26.30 \\ \end{array}$	43.32 23.06											
51.60 41.50 41.00 32.38	$\begin{vmatrix} 48.10 \\ 38.17 \\ 38.20 \\ 29.08 \end{vmatrix}$											
3												



# U. S. DEPARTMENT OF AGRICULTURE FOREST SERVICE

RECORD OF

## WHOLESALE PRICES OF LUMBER

(PER 1,000 FEET B. M.)

Based on actual sales made F. O. B. Mill for

APRIL, MAY AND JUNE, 1910

#### PREFATORY NOTE

The Forest Service has two main purposes in collecting and compiling this record of f. o. b. mill prices: first, to have a continuous statistical record of such prices of the various commercial woods; and, second, to show, in contrast to market prices—which include the important items of freight charges and selling costs—just what the manufacturers of lumber receive for their product at the mill. The prices given are wholesale, based on actual sales f. o. b. mill, for delivery outside of local territory. Only a few representative grades and the mill run are included. By mill run is meant the average of all grades of lumber produced. The record is compiled by states, and is made up from reports received from approximately three thousand of the largest manufacturers scattered throughout the country. It will be published quarterly.

The Forest Service wishes to acknowledge the courtesy of the manufacturers for their prompt and efficient coöperation. Their assistance has been of great value in making the record complete, accurate, and promptly available for distribution.

#### SUMMARY

No wide variation is shown by a comparison of the figures contained in the record of f. o. b. mill prices for April, May and June, 1910, with those printed in the record for the first three months of 1910. Some of the softwood prices reported reveal in the higher figures a better demand, while a slackened consumption or possible over-production is indicated by the lower prices in other softwoods. Hardwood prices generally were without material change, though advances are apparent in some of the woods.

Western red cedar prices reported for the three months ended June 30, 1910, are but a trifle lower than those for the preceding three months. Douglas fir values show small changes, some items being higher while others are lower. Western hemlock prices remained on about the same level, with larch figures showing an increase. Sugar pine prices are higher, as are those on western yellow pine. Redwood values reported show minor declines. Sitka spruce prices advanced slightly.

Practically no change marks the Lake States hemlock figures, and but a few cents difference is shown in eastern and West Virginia hemlock values. Small variations are apparent in North Carolina pine prices. In white pine items reported from Minnesota, Wisconsin and Michigan the prices are generally higher. Yellow pine figures for the Mississippi Valley states range from 50 cents to \$1.00 lower on different items. Figures from the Atlantic Coast yellow pine mills also reveal lower values. Reports on eastern and Adirondack spruce indicate small decreases, and decreases also on West Virginia spruce.

A comparison of hardwood prices for the first and second quarters shows few changes of importance. Ash, basswood and birch values reported were somewhat lower for the second quarter. Chestnut prices ruled a trifle higher and oak items, both in plain and quarter sawed stock, also were higher. Cottonwood prices were practically the same; gum shows an increase. Cypress and tupelo values ruled slightly lower.

### GRADE

1	Cedar, Western Red	Beveled Siding No. 1, ½"x6".  Shop No. 2, 1" and ½"x8".  Shingles, Perfection, 18".
.2	Do	Shop No 2 1" and 14"xS"
		Chingles Description 18"
3	<u>D</u> o	Sningles, Periccion, 18
4	Do	Shingles, Extra Clear, 5/2"-16"
5	Do	Shingles, Extra Clear, 5'2"-16". Star-A-Star, 6/2"-16".
6	Do	Mill run.
7	Fir. Douglas	Ploring No. 1 yr g. 1/yr1//
(		Flooring No. 1, v. g., 1"x4" Flooring No. 2, v. g., 1"x4"
8	Do	Flooring No. 2, v. g., 1"x4"
9	Do	Flooring No. 2, flat, 1"x4"
10	Do	Finish No. 2 and better, 6" and 8"
îi	Do	Drop Siding, No. 2 slash
		Dispussion Com C1C1E 9//19// 16/
12	Do	Dimension, Com., S1S1E, 2"x12"-16'. Car sills, 5"x8"-36'
13	Do.,	Car sills, 5"x8"-36'
14	Do	Timbers, 12"x12", average 32'
15	Do	Cross-ties, 7"x9"
16	Do	Lath, per M
		12dii, pei m
17	Do	Mill run
18	Fir, White	Common boards, 6" and 8"
19	Do	Lath, per M
20	Do	Mill run
$\tilde{2}$ 1		Cloring Nos 1 and 9 yr a 1/2-1/
	Hemlock, Western	r loornig, Nos. 1 and 2, v. g., 1 x4
22	<u>D</u> o	rinish, Nos. I and 2, 5" and wider
23	Do	Flooring, Nos. 1 and 2, v. g., 1"x4".  Finish, Nos. 1 and 2, 5" and wider.  Dimension, No. 1 Com., 2"x4" to 2"x8".
24	Do	Shiplap, 1"
$\frac{1}{25}$	Do	Shiplap, 1"
$\frac{25}{26}$		Mill me
	Do	Mill run
27	Larch, Western	Flooring, A and B (Nos. I and 2 clear), 1"x4"
28	Do	Finish, A and B (Nos. 1 and 2 clear), 1"x8"
29 .	Do	Flooring, A and B (Nos. 1 and 2 clear), 1"x4".  Finish, A and B (Nos. 1 and 2 clear), 1"x8"  Drop siding, A and B (Nos. 1 and 2 clear), 1"x6"
30	Do	Common hoards No. 2 1"v8"-16'
31		Common boards, No. 2, 1"x8"-16'  Dimension, No. 1 Com., 2"x8"-16'
	Do	Dimension, No. 1 Com., 2 x8 -10
32	Do	Lath, per M
33	Do	Mill run
34	Pine, Sugar	Firsts and seconds, clear
35	Do	Shop No. 1, 2"x8" and wider
		One No. 1, 2 Ad and wider
36	Do	Shop No. 2, 2"x8" and wider
37	Do	Mill run
38	Pine, Western White	Finish, D select, 8".
39	Do (Idaho White)	Finish D select. 8"
40	Do	Beveled siding, B and better, 4" and 6"
41	Do	Boycled siding, C 1" and C"
		Develed String, C, 4 and 0
42	Do	Beveled siding, C, 4" and 6" Common boards, No. 2, 6" and 8" Mill run
43	Do	Mill run
44	Pine, Western Yellow	Flooring, B and better (Nos. 1 and 2 clear), 4" and 6"-16'
45	Do (Including Western Pine, Cal-	Finish, B select and better, 1"x10"-16'
	ifornia White Pine New	1 mon, 2 coset una sector, 1 mo
	ifornia White Pine, New Mexico White Pine).	
10		Pirit Only
46	Do	Finish, C select, 8"
47	Do	Beveled siding, B and better, 4" and 6"
48	Do	Beveled siding, C, 4" and 6"
49	Do	Shop No. 1, 6/4
50	Do	Shop No. 2, 6/4
		Common boards, No. 2, 1"x8"-16'
$\frac{51}{2}$	Do	Common Doards, NO. 2, 1 X8 -10
52	Do	Dimension, No. 1, Com., 2"x8"-16'
53	Do	Lath No. 1, per M
54	Do	Mill run
55	Redwood	Mill run
56	Do	Coppy close 6" to 8" 10' to 20'
		Sappy clear, 6" to 8", 10' to 20'
57	Do	Common boards No. 1
58	<u>D</u> o	Common boards No. 2
59	Do	Cross-ties, 6"x8"-8'
60	Do	Shingles No. 1, per M
61	$\overline{\mathrm{Do}}$	Shingles No. 2, per M
62		Mill run.
	Do	Still Tull.
63	Spruce, Sitka	Snop No. 1, 6/4
64	Do (Western Spruce)	Shop No. 1, 6/4. Finish No. 2, clear and better, 1"x12". Flooring No. 2, clear and better, 1"x4".
65 .	Do	Flooring No. 2, clear and better, 1"x4"
66	$\tilde{\mathrm{Do}}$	Beveled Siding B 4"x6"
67		Beveled Siding, B, ½"x6" Common Boards, 1"x12"
	Do	William Doards, I XI2
68	Do	Mill run

April, May & Jam 1810.

Ca	llifornia	Oregon	Washington	Idaho	Montana	Colorado	
			21,22	·			
			14.25				
			2.75				
	• • • • • • • • •		$\frac{2.10}{1.73}$				
			14.87	10.30			
		28,17	27.63				
		25.16	24.54				
		18.24	16.71				
		$ \begin{array}{r} 24.90 \\ 20.28 \end{array} $	$ \begin{array}{c} 24.45 \\ 18.84 \end{array} $				
	4.40	11.10	10.05	11.75			
		17.70	14.57				
		10.93	11.27				
·	2.32	10.59 1.80	$10.50 \\ 1.62$				
	۵.02 (	11.94	13.40				
	1.68		9.50	12.59			
٠							
			20. "0	+ 11,48			
			$20.50 \\ 24.67$				
1			8.61		T		
1			9.94				
1.:::::			12.33	24.33	24,64		
1				$\frac{24.35}{21.50}$	$\frac{24.04}{28.18}$		
				19.50	25.11		
1				12.18	17.14		
			11.00	11.30	13.61		
			$\frac{2.37}{12.50}$	$\substack{1.40\\11.91}$	$\frac{2.20}{15.35}$		
1	2.65		12,00	11,31	10.00		
	4.65				I		
	8.06						
2	0.00			95 50			
				35,50 $28.10$			
			- , , , , , , ,	24.00			
				20.25	'		
				$\frac{17.58}{20.00}$	, • • • • • • • • • • • • • • • • • • •		
	$\frac{1}{4}$ .38			$\begin{array}{c} 20.38 \\ 38.50 \end{array}$	39.83		
4	$\frac{4.96}{5.93}$			50.17	45.77		
				30.27	1		r
				00.00	00.00		t
1			$\begin{array}{c} 30.50 \\ 22.37 \end{array}$	$\begin{array}{c} 33.63 \\ 22.50 \end{array}$	$\begin{array}{c} 38.20 \\ 25.52 \end{array}$		
1			22.01	$\frac{22.30}{20.25}$	$\frac{23.32}{22.67}$		
1 3	2.17		25.88	28.67	27.83		
			17.87	19.00	$\frac{20.25}{15.51}$		
	$5.55 \\ 6.13$		$\begin{array}{c} 14.95 \\ 11.58 \end{array}$	$\begin{array}{c} 15.50 \\ 12.67 \end{array}$	$\frac{17.71}{14.20}$	$\begin{array}{c} 14.25 \\ 14.25 \end{array}$	1
	0.13		$\begin{array}{c} 11.58 \\ 2.86 \end{array}$	$\begin{array}{c} 12.67 \\ 2.78 \end{array}$	$\begin{array}{c} 14.20 \\ 3.63 \end{array}$	$\frac{14.25}{3.83}$	
			13.00	14.34	17.90	13.60	
2	5.25						
	1.28						
	2.57 $8.95$						
	2.75						,
	1.58						
	1.04						
1	4.38						
		29.50	$\frac{20.40}{32.94}$				
		20.00	31.00				
1			18.71				٠ (
		9.83	11.21				
		13.00	14.60				

1	Hemlock	2" piece stuff, S1S1E, 2"x4"-16'
2	Do (Lake States)	Boards, No. 1, S1S, 1"x8"-16'
$\bar{3}$	Do	Timbers, rough $4''x4''$ to $8''x8''-16'$
4	Do	Fencing No. 1, S1S, 1"x6". Lath No. 1, \(\frac{3}{3}"-4'\).
$\hat{\bar{5}}$	Do	Lath No. 1 3"-4'
$\ddot{6}$	Do	Mill run.
		Will Itility
7	Hemlock	8/4 merch. 4" to 12," 10' to 20'. 4/4 merch. 6" and 8"-16'
8	Do (Eastern and West Virginia)	4/4 merch, 6" and 8"-16'
9	Do	4/4 merch. 10" and 12"-16'
10	Do,	4/4 merch. boards, 6" and up, S1S, clipped, 12', 14' and 16'
11	Do	4/4 boards, No. 2, 1"x4"-12", 6'-20'
12	Do	Mill run, mill culls out
13	Do	Mill culls
14		
	Do	Mill run.
15	Pine	Flooring, No. 2, 1"x4"x10'-16'
16	Do (North Carolina)	Flooring, No. 3, 1"x4"x10'-16'
17	Do	Dimension (air dried), 2"x8"-16' and under
18	Do	Roofers, 1"x8", D. & M
19	Do	□ Partition No 1. 13/16"x3\" 10'-16'
20	Do	No. 1 edge 4/4 under 12"
$\tilde{2}_{1}^{\circ}$	Do	No. 1 edge 4/4, under 12". Box edge 4/4, under 12".
$\frac{\tilde{2}}{2}$		Mill
22	Do	Mill run.
23	Pine, white	Selects C and better, 5/4 (M. L.)
24	Do	Inch finish, C Selects, 10" (M. L.)
25	Do	Shop No. 1,•8/4 (M. L.)
26	Do	Shop No. 3, 5/4 (M. L.)
27	Do	Beveled siding, C. 6"-16'
$\overline{28}$	Do	Boards No. 2. 1"x8"-16'
$\tilde{29}$	Do	Boards No. 3, 12", 10'-20'
30	Do	Boards No. 4, mixed widths, 10'-20'
		Doards No. 4, mixed withins, 10 – 20
31	Do	Fencing No. 2, S1S, 6"-16'
32	Do	Lath No. 1 (W. P.)
33	Do	
34	Do	Mill run
35	Pine, yellow	Flooring, B, v, g., 13/16"x3\frac{1}{4}"
36	Do (Mississippi Valley Mills)	Flooring, No. 2, D. & M., 1"x4". Flooring, No. 2, S2S and C. M., 1"x6".
37	Do	Flooring, No. 2, S2S and C. M., 1"x6"
38	Do	Flooring, B, flat, 13/16"x3\frac{1}{4}"
39	Do	Finish, B and better, 6" and wider
40	Do	Dimension No. 1, S1S1E, 2"x8"-16'
41	Do	Com boards No. 1 S9S 1"v10"
42	Do	Com. boards, No. 2, S2S, 1"x8". Com. boards, No. 2, S2S, 1"x12". Timbers S1S1E, 6"x8"-16'.
43	Do	Com boards No 2 S2S 1"x12"
44	Do	Timbers \$1\$1E. 6"x8"-16'
$\hat{45}$	Do	Car siding, B and better, 1"x4" and 6"x9'-18'. Com. car lining, No. 1, 1"x6"x10'-20'.
46	Do	Com car lining No. 1 1"v6"v10'-20'
47	Do	Lath No. 1, \(\frac{3}{8}''\)
48	Do	Mill run
49	Pine, yellow	Finish, B and better, 6" and wider
50	Do (Atlantic Coast Mills)	Flooring, B and better, heart rift, $13/16''x2\frac{1}{2}''$
	Do (Atlantic Coast Mills)	Ploofing, B and better, heart fit, 13/10 x22
51	Do	Flooring, B and better, sap rift, $13/16"x2\frac{1}{2}"$
52	Do	Flooring, B, heart rift, $13/16''x2\frac{1}{2}''$
53	Do.,,	Flooring, B, sap rift, $13/16"x2\frac{1}{2}"$
54	Do	Flooring, B, sap rift, $13/16"x2\frac{1}{2}"$ . Flooring, B, sap flat, $13/16"x3\frac{1}{4}"$ .
55	Do	Com. boards. No. 1. S2S. $1 \text{"x} 10 \text{"x} 10' - 16' \dots$
56	Do	Com. boards, No. 2, S2S, 1"x10"x10'-16'
		Plank and dimensions:
57	Do Merch. grade (Sail)	Sizes 2"x6" to 8"x8" average 24'.
58	Do	Sizes 2"x9" to 10"x10" average 24'
59	Do	Sizes 2 "x9" to 10"x10", average 24'. Sizes 2 "x12" to 12 "x12", average 24'.
60		Sizes 2 A12 to 12 A12, average 24.
61	Do	Sizes 2"x14" to 14"x14", average 24'. Sizes 2"x16" to 16"x16", average 24'
	Do	Sizes 2"x16" to 16"x16", average 24'
02	Do	Mill run.
63	Spruce (Eastern)	Merch. frames 9" and under, 24' and under
64	Do	Merch, frames 10" and 12", 24' and under
65	Do	Merch, random $10''$ and $12''$ , $10'$ and up
66	Do	Merch. $2''x7''$ and under, $10'$ to $24'$
67	Do	Merch. 2"x8" and up, 10' to 24'
68	Do	Lath, $1\frac{5}{8}$ "
69	Do	Mill run.
70	Do (Adirondack)	Mill run, mill culls out
71	Do	No. 1 and clear
72	Do	No. 2
73	Do	No. 3
$\begin{array}{c} 73 \\ 74 \end{array}$	Do	Mill culls.
75	$D_0$	Mill man
76	Do (West Virginia)	March france 2"x4" to 2"x0" 10/ 10/
70	Do (West Virginia)	Mill run. Merch, frames 3"x4" to 8"x8", 10'-16'. Merch, frames 2"x12" to 12"x12", 10'-16'.
75 76 77 78	Do	Doordo moreh 1/2:19 / 10/ 20/
70	Do	Boards, merch., 1"x12", 10'-20'. Boards, box, 1"x4"-12"
79	Do	Boards, box, 1"x4"-12"
80	Do	Mill run

April Mit & John Tor.

	Texas	Arkansas	Louisiana	Mississippi	Alabama	Missouri	Florida	Georgia	South Carolina	North Carolina	Tennessee	Kentucky	Virginia	
1 2 3 4 5 6 7 8							· · · · · · · · · · · · · · · · · · ·					15.00 12.75		1 2 3 4 5 6 7 8 9
$egin{array}{c} 9 \\ 10 \\ 11 \\ 12 \\ 13 \\ 14 \\ 15 \\ 16 \\ 17 \\ \end{array}$											14.00 7.00		12.00	9 10 11 12 13 14 15 16
18 $19$ $20$ $21$ $22$ $23$ $24$ $25$									11.83 23.75 21.70 11.00 11.50	12.33 23.12 20.73 10.64 13.94			23.50 12.11 11.87	18 19 20 21 22 23 24 25 26
26 27 28 29 30 31 32 33 34 35	27.25	27.50	27.96											27 28 29 30 31 32 33 34 35
36 37 38 39 40 41 42 43 44	9.22 9.67 17.47 21.73 11.84 12.80 9.98 10.84 12.00	9.29 10.09 17.47 22.97 11.57 13.47 10.47 10.75 12.85	9.01 9.66 17.56 22.09 11.64 12.90 10.09 10.70 13.96	8.33 9.63 17.36 20.06 11.30 14.82 10.24 10.70 11.87	8.96 10.00 17.43 20.54 11.78 14.33 10.46 11.65 12.00	9.80 13.08 18.30 22.63 14.00 15.41 12.91								36 37 38 39 40 41 42 43
45 46 47 48 49 50 51 52	19.88 13.65 13.15	19.54 14.75 1.62 14.04	19.76 15.01 1.53 13.38 21.00	19.80 15.88 1.49 13.62	18.40 14.61 1.43 14.06			46.63 33.25 40.00						45 46 47 48 49 50 51 52
53 54 55 56 57 58 59							16.11 13.64 12.85 13.97 16.36	19.25 15.93 10.69 12.41 13.72 17.10	20.00  14.17 .14.67 16.50	14.83 15.33 17.50				53 54 55 56 57 58 59
$     \begin{array}{r}       60 \\       61 \\       62 \\       63 \\       64 \\       65 \\       66 \\       67 \\       68 \\    \end{array} $							24.08 14.71		14.50					60 61 62 63 64 65 66
68 69 70 71 72 73 74 75														68 69 70 71 72 73 74 75
76 77 78 79 80														76 77 78 79 80

4	TT11-	2" piece stuff, S1S1E, 2"x4"-16'
I	Hemloek	2" piece stuff, 5151E, 2 X4 -10
$\frac{2}{3}$	Do (Lake States)	Boards, No. 1, S1S, 1"x8"-16'. Timbers, rough, 4"x4" to 8"x8"-16'.
3	Do	Timbers, rough, $4^{\prime\prime}x4^{\prime\prime}$ to $8^{\prime\prime}x8^{\prime\prime}-16^{\prime}$
4	Do	Fencing No. 1, S1S, 1"x6"
5	Do	Lath No. 1, 3"-4'
$\ddot{6}$	Do	Mill run
7	Hemloek	8/4 merch. 4" to 12", 10' to 20'
	De /Perture 1 West Winds	5/4 Herch, 4 to 12 , 10 to 20 ,
8	Dò (Eastern and West Virginia)	4/4 merch. 6" and 8"-16'
9	Do	4/4 merch. 10" and 12"-16'
10	Do	4/4 merch. boards, 6" and up, S1S, clipped, 12', 14' and 16'
11	Do	4/4 boards, No. 2, 1"x4"-12", 6'-20'
12	Do	Mill run, mill eulls out
13	Do	Mill culls
14	Do	Mill run.
15	Pine	Flooring, No. 2, 1"x4"x10'-16'
16	Do (North Carolina)	Flooring, No. 3, 1"x4"x10'-16'
17	Do	Dimension (air dried), 2"x8"-16' and under
18	Do	Roofers, 1"x8", D. & M
19	Do	Partition No. 1, $13/16''x3\frac{1}{2}''$ , $10'-16'$ ,
20	Do	No. 1 edge 4/4, under 12". Box edge 4/4, under 12".
21	Do	Boy edge 4/1 under 12"
$\frac{2}{2}$		Mill run.
	Do	Will full
23	Pine, white	Selects C and better, 5/4 (M. L.)
24	Do	Inch finish, C Selects, 10" (M. L.)
25	Do	Shop No. 1, $8/4$ (M. L.)
26	Do	Shop No. 3, 5/4 (M. L.)
27	Do	Beveled siding, C, 6"-16'
$\frac{28}{28}$	Do	Boards No. 2, 1"x8"-16'
$\frac{20}{29}$	Do	Boards No. 3, 12", 10'-20'
		Doards No. 3, 12, 10 - 20
30	Do	Boards No. 4, mixed widths, 10'-20'
31	Do	Fencing No. 2, S1S, 6"-16'
32	Do	Lath No. 1 (W. P.)
33	Do	Lath No. 1 (mixed)
34	Do	Mill run
35	Pine, yellow	Flooring, B, v, g., 13/16"x3¼". Flooring, No. 2, D. & M., 1"x4"
36	Do (Mississippi Valley Mills)	Flooring No. 2 D & M. 1"x4".
37	Do	Flooring, No. 2, S2S and C. M., 1"x6"
		Flooring, No. 2, 525 and C. M., 1 At
38	Do	Flooring, B, flat, 13/16"x31"
39	Do	Finish, B and better, 6" and wider
40	Do	Dimension No. 1, S1S1E, 2"x8"-16'. Com, boards No. 1, S2S, 1"x10"
41	Do	Com. boards No. 1, S2S, 1"x10"
42	Do	Com. boards, No. 2, S2S, 1"x8". Com. boards, No. 2, S2S, 1"x12"
43	Do	Com. boards, No. 2, S2S, $1''x12''$
44	Do	Timbers S1S1E, 6"x8"~16',
45	Do	Car siding R and better 1"x4" and 6"x0'=18'
46	Do	Com. ear lining, No. 1, 1"x6"x10'-20'
47	Do	Lath No. 1, $\frac{3}{8}$
48	Do	Mill run
49	Pine, yellow	Finish B and better 6" and wider
50	Do (Atlantie Coast Mills)	Flooring, B and better, heart rift, $13/16"x2\frac{1}{2}"$ . Flooring, B and better, sap rift, $13/16"x2\frac{1}{2}"$ .
51	Do	Plooring D and better gas wift 19/10/22
		Ploofing, D and Detter, Sap Int, 19/10 X27
52	Do	ricoring, B, neart filt, 13/10 X23
53	Do	Flooring, B and better, sap fift, $13/16 \times 2\frac{\pi}{2}$ .  Flooring, B, heart rift, $13/16''x2\frac{\pi}{2}$ .  Flooring, B, sap fift, $13/16''x2\frac{\pi}{2}$ .  Flooring, B, sap flat, $13/16''x3\frac{\pi}{4}$ .
54	Do	Flooring, B, sap flat, $13/16$ "x $3\frac{1}{4}$ "
55	Do	Com. boards, No. 1, S2S, $1^{\circ}$ x10"x10"-16"
56	Do	Com. boards, No. 2, S2S, 1"x10"x10'-16'
		Dianis and dimensions:
57	Do Mereh, grade (Sail)	Sizes 2"x6" to 8"x8", average 24'  Sizes 2"x9" to 10"x10", average 24'.  Sizes 2"x12" to 12"x12", average 24'.  Sizes 2"x14" to 14"x14", average 24'.  Sizes 2"x16" to 16"x16", average 24'.
58	Do	Sizes 2"x9" to 10"x10" average 24'
59	Do	Sizes 2"v12" to 19"v12" average 2.1'
60		Since 9"v11" to 11"v11" average 94'
	Do	Sizes 2 X14 to 14 X14 , average 24
61	Do	Sizes 2"x16" to 16"x16", average 24'
62	Do	Mill Tun
63	Spruee (Eastern)	Merch, frames 9" and under, 24' and under
64	Do	Merch, frames 10" and 12", 24' and under.  Merch, random 10" and 12", 10' and up.
65	Do	Merch, random $10''$ and $12''$ , $10'$ and up
66	Do	Merch. 2"x7" and under, 10' to 24'
67	Do	Merch. 2"x8" and up, 10' to 24'
68	Do	Lath, 1\frac{1}{8}"
69		Mill run.
	Do (Adirondo de)	
70	Do (Adirondaek)	Mill run, mill culls out
71	Do	No. 1 and clear
72	Do	No. 2
73	Do	No. 3
74	Do.,	Mill eulls
75	Do	Mill run
76	Do (West Virginia)	Mill run
77	Do	Merch, frames 2"x12" to 12"x12" 10'-16'
78	Do	Boards merch 1"x12" 10'-20'
79	Do	Merch. frames 2"x12" to 12"x12", 10'-16'.  Boards, merch., 1"x12", 10'-20'.  Boards, box. 1"x4"-12".
80	Do	Mill cun
_ 00_	DO,	Mill run

			100	100	36=	2 4	23							
	West Virginia	Maryland	Pennsylvania	New York	New Hampshire	Vermont	Maine	Massachusetts	Rhode Island	Connecticut	Minnesota	Wisconsin	Michigan	
1 2 3 4 5 6												17.27 $15.31$ $3.14$ $12.00$	15.38 15.95 15.40 15.61 3.49 12.60	$\begin{array}{c} 1\\ 2\\ 3\\ 4\\ 5\\ 6\\ 7 \end{array}$
8 9 10 11 12 13 14	$\begin{array}{c} 16.69 \\ 15.33 \\ 12.72 \\ 13.72 \\ 7.50 \end{array}$				16.88 15.83		16.00 17.50 17.00 15.33 16.00 12.50			15.00				8 9 10 11 12 13 14
15 16 17 18 19 20 21														15 16 17 18 19 20 21
22 23 24 25 26 27 28 29					12.00 $23.25$		20.67				52.59 44.87 43.91 25.92 25.66 22.75	56.50 48.50 49.68 26.62 26.12 24.30 21.25	55.25 51.00 49.50 26.80 25.50 27.00 22.90	22 23 24 25 26 27 28 29
30 31 32 33 34 35 36	4.38			21.58	20.00		19.09	17.11			$\begin{array}{c} 12.75 \\ 25.55 \\ 3.91 \\ 3.48 \\ 18.39 \\ \dots \dots \end{array}$	12.34 26.78 4.15 3.28 19.38	13.63 30.17 3.60 3.30 24.23	30 31 32 33 34 35 36
37 38 39 40 41 42 43														37 38 39 40 41 42 43
44 45 46 47 48 49 50	3.00													44 45 46 47 48 49 50 51
51 52 53 54 55 56														51 52 53 54 55 56
58 59 60 61 62 63 64		12.37			20.48		20.00							$   \begin{array}{r}     58 \\     59 \\     60 \\     61 \\     62   \end{array} $
65 66 67 68 69 70 71				18.83 18.75 32.33	21.35 19.10 20.28 3.18 17.50	16.94	20.43 17.42 18.63 3.20 18.49							65 66 67 68 69 70 71
72 73 74 75 76 77 78	17.86 20.45 20.73			20.33 16.67 12.33 18.41		19.00								73 74 75 76 77 78
79 80														79 80

Q

#### SPECIES

 $\frac{1}{2} \frac{2}{3} \frac{4}{4} \frac{5}{6} \frac{6}{7} \frac{8}{9} \frac{9}{10} \frac{11}{12} \frac{2}{3} \frac{2}{4} \frac{2}{5} \frac{6}{6} \frac{2}{2} \frac{2}{2} \frac{2}{2} \frac{2}{3} \frac$ 

•	
Ash	Firsts and seconds 4/4
Do	No. 1 common 4/4
Do	No. 2 common and better, 4/4 or log run
Do	Mill run
Basswood	Firsts and seconds 4/4
Do	No. 1 common 4/4
Do	No. 2 common 4/4
Do	Log run
Do	Mill run
Beech	Firsts and seconds 4/4
Do	No. 1 common 4/4
Do	Mill run
Birch, unselected	Firsts and seconds 4/4
Do	No. 1 common 4/4
Do	No. 2 common 4/4
Do	No. 2 common and better, 4/4 or log run
Do	Mill run
Chestnut	Firsts and seconds 4/4
Do	No. 1 common 4/4
Do	No. 2 common and S. W. 4/4
Do	No. 3 common 4/4
Do	Mill run Firsts and seconds 4/4, 6" to 12"
Cottonwood	Firsts and seconds 4/4, 6" to 12"
Do	Boxboards 4/4, 13" to 17"
Do	No. 1 common 4/4
Do	No. 2 common 4/4
Do	Mill run
Cypress	Firsts and seconds clear 4/4
Ďo	Selects 4/4
Do	Shop, No. 1, 4/4
Do	No. 1 common 4/4, random widths
Do	No. 2 common 4/4, random widths
Do	Mill run
Cypress, shingles	Bests 5"
Do	Primes 5"
Elm, rock	Firsts and seconds 8/4
Do	No. 1 common and better 8/4
<u>D</u> o	No. 2 common and better 8/4
Do	Mill run
Elm, soft	No. 1 common and better 4/4
Do	No. 2 common and better 4/4
Do	Mill run
Gum	Firsts and seconds 4/4, red
Do	No. 1 common 4/4, red
Do	Firsts and seconds 4/4, sap
Do	No. 1 common 4/4, sap
Do	
Do Hickory	Mill run Firsts and seconds 8/4
Do	No. 1 common 8/4
Do	No. 2 common 8/4
Do	Mill run.
Maple, hard	Firsts and seconds 4/4.
Do	No. 1 common 4/4
Do	Mill run.
Maple, soft	No. 1 common and better 4/4
Do	No. 3 common 4/4
Do	Log run.
Do	Mill run
Oak, plain	Firsts and seconds, 4/4
Do	No. 1 common 4/4
Do	No. 2 common 4/4
Do	No. 3 common 4/4
Do	Mill run
Oak, red, quartered	Firsts and seconds 4/4
Do	No. 1 common 4/4
Do	No. 2 common 4/4
Do	Mill run
Oak, white, quartered	Firsts and seconds 4/4
Do	No. 1 common 4/4
Do	No. 2 common 4/4
Do	Mill run
Poplar	Firsts and seconds 4/4
Do	Saps or selects 4/4
Do	No. 1 common 4/4
Do	No. 2 common 4/4
Do	Mill run
Tupelo (Bay Poplar)	Firsts and seconds clear, random 4/4
Do	No. 1 common, random 4/4
Do	Mill run

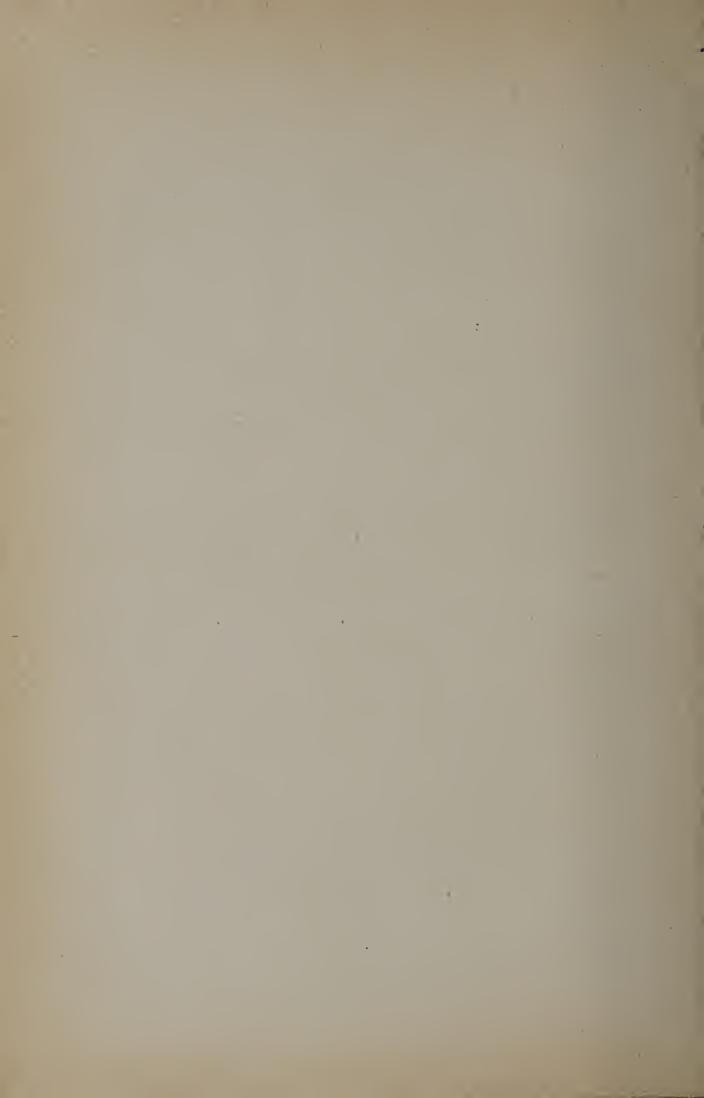
### April, M:- & June 1910.

19.92   21.33   23.33   22.75   20.00   19.00   24.50   23.40   22.80   29.00   27.87   29.00   20.57   17.6	Arkansas	Louisiana	Mississippi	Alabama	Missouri	Texas	Florida	South Carolina	North Carolina	Tennessee	Kentucky	Virginia	West Virginia	
17,00	19.92 13.85 22.00	21.33 11.50 20.57	23.33		22.75 14.10 20.25	20.00		19.00	24.50 12.00 15.40 32.67 24.33 14.17 18.84 18.00	23.40 15.25 19.99 32.60 21.86 13.50 19.83 19.23 22.50 14.00 12.85	22.80 15.42 21.13 33.50 21.25 13.50 18.67 	29.00	27.86 17.67 21.62 35.00 24.25 15.50 22.71 19.19 20.00 13.50 11.75 30.50 20.25	
4       3.03       3.55       3.56       3.56         5       2.53       2.58       3.56       3.66         6       3.03       3.55       3.56       3.56         7       3.03       3.55       3.56       3.66         8       3.03       3.55       3.66       3.66         9       3.03       3.55       3.66       3.66         1       15.13       3.00       3.00       3.00         2       15.40       16.00       17.00       3.50       26.25       32.33       3.41         4       15.64       15.90       14.67       14.50       15.75       18.67       3.00 <t< td=""><td>6</td><td>23.80 40.60 16.40 11.50 35.83 31.25 19.36 15.66 8.66</td><td>24.70 45.20 17.50 12.29 33.67 29.67 20.33 13.50</td><td>32.00 28.50 21.00</td><td>32.75 24.25 20.50 13.75 10.25</td><td></td><td>36.63 30.63 21.21 17.60</td><td>35.38 32.13 22.63 18.25 12.88</td><td>40.37 27.72 12.10 7.20</td><td>17.00 15.00 38.27 26.11 13.10 8.02 14.08 24.00 45.00 17.00 13.00</td><td>38.00 26.25 13.88 10.00</td><td>40.33</td><td>16.92 16.43 42.45 31.00 13.69 8.77 15.88</td><td></td></t<>	6	23.80 40.60 16.40 11.50 35.83 31.25 19.36 15.66 8.66	24.70 45.20 17.50 12.29 33.67 29.67 20.33 13.50	32.00 28.50 21.00	32.75 24.25 20.50 13.75 10.25		36.63 30.63 21.21 17.60	35.38 32.13 22.63 18.25 12.88	40.37 27.72 12.10 7.20	17.00 15.00 38.27 26.11 13.10 8.02 14.08 24.00 45.00 17.00 13.00	38.00 26.25 13.88 10.00	40.33	16.92 16.43 42.45 31.00 13.69 8.77 15.88	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3.55 2.58 	16.00 27.10 15.90 15.50 11.55 9.25	48.33	17.00 25.67 14.67 10.33 9.83 11.00 40.00	23.50 14.50 14.33 11.17 8.17	3.56 2.29			15.17 26.25 15.75 17.25 12.06 9.06 14.88 49.00 30.00 14.83	32.33 18.67 18.00 14.25 9.63 12.38 53.33 35.00 17.50			***************************************
$1  19.25 + 19.33  18.17  17.50 + 16.50  \dots \qquad 18.27  21.60  \dots \qquad 22.30$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	35.41 20.75 10.25 7.50 	38.31 22.44 10.71 5.25 20.55 51.00 30.40 15.50 31.40 69.00 40.16	67.50	16.00 13.50 38.83 21.80 13.40 6.17 14.80	22.67			38.65 26.35 13.53 7.74	17.67 	15.50 16.33 40.32 25.00 14.86 8.64 18.67 47.40 28.60 16.40 70.45 42.20	39.50 28.25 13.63 8.33 19.00	23.20 15.20 13.15 15.50 7.69 15.10 13.50 44.00 30.63 16.27 8.78 19.79 51.67 34.67 18.17 	

1	Auda	Firsts and seconds 4/4.
4)	Ash Do	No. 1 common 4 4.
$\tilde{3}$	Do	No. 2 common and better, 4/4 or log run
4	Do	Mill run
5	Basswood	Firsts and seconds 4/4
6	Do	No. 1 common 4 /4
7	Do	No. 2 common 4/4
8	Do	Log run
9	Do	Mill run
10	Beech	Firsts and seconds 1/4
11	Do	No. 1 common 4/4
12	Do	Mill run
13	Birch, unselected	Firsts and seconds 4/4
14	Do	No. 1 common 4/4
$\frac{15}{16}$	Do	No. 2 common 4/4
17	Do	Mill run
18	Chestnut	Firsts and seconds 4/4
19	Do	No. 1 common 4/4
20 .	Do	No. 2 common and S. W. 4/4
21	Do	No. 3 common 4 4
22	Do	Mill run
23	Cottonwood	Firsts and seconds $4/4$ , $6''$ to $12''$ ,
24	Do	Boxboards 4/4, 13" to 17"
25 +	Do	No. 1 common 4/4
26	Do	No. 2 common 4/4
27	Do	Mill run
28	Cypress	Firsts and seconds clear 4/4
29	Do	Selects 4/4
30	Do	Shop, No. 1, 4/4
32	Do	No. 2 common 4/4, random widths
33	Do	Mill run
34	Cypress, shingles	Bests 5"
35	Do	Primes 5"
36	Elm, rock	Firsts and seconds 8/4
37	Do	No. 1 common and better 8/4
38	Do	No. 2 common and better 8/4
39	Do	Mill run
40	Elm, soft	No. 1 common and better 4/4
41	Do	No. 2 common and better $4/4$
42	Do	Mill run
43 44	Gum	Firsts and seconds 4/4, red
45	Do	Firsts and seconds 4/4, sap.
46	Do	No. 1 common 4/4, sap.
47	Do	No. 2 common 4/4
48	Do	Mill run
49	Hickory	Firsts and seconds 8/4
50	Do	No. 1 common 8/4
51	Do	No. 2 common 8/4
52	Do	Mill run
53	Maple, hard	Firsts and seconds 4/4
54	Do	No. 1 common 4/4
55 56	Do	Mill run
56 57	Maple, soft	No. 1 common and better 4/4
$\frac{57}{58}$	Do	Log run.
59	Do	Mill run.
60	Oak, plain	Firsts and seconds, 4./4
61	Do	No. 1 common 4/4
62	Do	No. 2 common 4/4
63 +	Do	No. 3 common 4/4
64	Do	Mill run
65	Oak, red, quartered	Firsts and seconds 4/4
$\frac{66}{67} - \frac{1}{10}$	Do	No. 1 common 4/4
$67 \pm 68$	Do	No. 2 common 4/4
69	Oak, white, quartered.	Mill run Firsts and seconds 4/4
70 i	Do	No. 1 common 4/4
71	Do	No. 2 common 4/4
72	Do	Mill run
73	Poplar	Firsts and seconds 4/4
74	Do	Saps or selects 4/4
75	Do	No. 1 common 4/4
76	Do	No. 2 common 4/4
77	Do	Mill run
78	Tupelo (Bay Poplar)	Firsts and seconds clear, random 4/4
79 20	· Do	No. 1 common, random 4/4
80	Do	Mill run

April, Mr. & Jano 1910.

Ohio	Indiana	Illinois	Michigan	Wisconsin	Pennsylvania	New York	Connecticut	Massachusetts	Ncw Hampshire	Vermont	Maine
43.86 28.88 16.50 26.50 31.67 20.00 17.00 20.67 20.50	25.00 32.25 22.25 14.60 21.00 22.50 19.92 17.50 17.42		36.07 26.21 17.85 25.47 23.40 21.63 16.88 13.46 31.94 20.56 12.50 21.12	37.20 25.25 24.21 21.19 35.86 24.23 14.42 22.85 22.61 	14.67 27.67 28.67 23.67 	48, 25 31, 67 19, 33 22, 40 40, 00 26, 75 19, 50 23, 67 21, 80 23, 50 16, 50 13, 65 34, 17 22, 50 13, 00	20.13		22.50 18.75	20.67 17.00  16.21 28.33	19.86
41.20 24.67 15.00	43.00 29.00 18.50 31.00 50.67 21.00 18.00				28.00 15.38 14.00 16.95	46.00 33.67 15.67 18.50	1	19.33	18.00		
27.33 17.33 19.00	22.96 16.56 17.50		28,40 23,67 28,33 25,00 20,89	34.00 25.67 26.04 22.64 26.50 24.03 17.57		22,38	 		1	18.67	
46.67 29.00 23.00 25.33 16.50	15.83 45.33 29.87 16.63 25.55 26.40 18.88 18.00 20.33 12.00 18.00	31.67	26.87 20.08 17.58 8.50 16.92	24.79 16.69 15.00 7.40 15.36	28.10 19.75 15.17	23.67 20.00 17.00 24.50	23.33		16.50	27.50 17.17 18.17	28.33
16.67 37.89 29.75 16.50 24.20 54.33 30.33 20.00	42.03 27.12 16.87 11.79 28.75 51.95 32.61	25.25	20.43	45.70 33.73 22.05 10.32	14.00	22.75	20.79	24.00	21.67		35.00
	23.72 25.00 49.42 35.78 28.92 18.96	73.50		28.00							



# U. S. DEPARTMENT OF AGRICULTURE FOREST SERVICE

RECORD OF

## WHOLESALE PRICES OF LUMBER

(PER 1,000 FEET B. M.)

Based on actual sales made F. O. B. Mill for

JULY, AUGUST AND SEPTEMBER, 1910

### PREFATORY NOTE

The Forest Service has two main purposes in collecting and compiling this record of f. o. b. mill prices: first, to have a continuous statistical record of such prices of the various commercial woods; and, second, to show, in contrast to market prices—which include the important items of freight charges and selling costs—just what the manufacturers of lumber receive for their product at the mill. The prices given are wholesale, based on actual sales f. o. b. mill, for delivery outside of local territory. Only a few representative grades and the mill run are included. By mill run is meant the average of all grades of lumber produced. The record is compiled by states, and is made up from reports received from approximately three thousand of the largest manufacturers scattered throughout the country. It will be published quarterly.

The Forest Service wishes to acknowledge the courtesy of the manufacturers for their prompt and efficient coöperation. Their assistance has been of great value in making the record complete, accurate, and promptly available for distribution.

#### SUMMARY

A slightly lower level range of prices for Western softwoods, with the softwoods from the other principal producing regions holding fairly firm, was reported by manufacturers for the record of f. o. b. mill prices for July, August and September, 1910, in comparison with the prices printed in the record for April, May and June. Hardwood prices held more closely to those of the second quarter, with increases for several of the woods listed.

Lower prices for Western red cedar are evident in a comparison of the figures printed for the second and third quarters of the calendar year. Douglas fir values reported show a decline of approximately \$1 in most of the items listed, and Western hemlock prices are also lower. The same lower range of values applies to larch, sugar pine, Western white and yellow pine, redwood and Western spruce.

Yellow pine prices reported on the items listed for the Mississippi Valley mills average for the third quarter about the same as for the second quarter in Texas, Arkansas, Louisiana, Mississippi, Alabama, and Missouri. Some items are a trifle higher, while others are a shade lower. The reports on yellow pine from mills in Florida, Georgia, and South Carolina for the third quarter show a general decrease of about \$1 from the prices of the second quarter. North Carolina pine prices in South and North Carolina, and Virginia, taken as a whole, are about the same. West Virginia spruce and hemlock prices are also about the same. Eastern spruce values reported show little change from the preceding quarter, as do also white pine and hemlock prices from the Lake States.

Hardwood prices compared for the first and second quarters show most of the woods holding practically to the same values received earlier in the year. Ash, hard and soft maple, and oak, plain and quartered, are reported higher. Considerably higher values are given generally for quartered white oak. In the principal producing states prices on beech, birch, cottonwood, cypress, gum, and poplar ruled about the same, with slight recessions in the prices on basswood, chestnut, soft and rock elm, and hickory.

	SPECIES	GRADE
1 2 3 4	Cedar, Western Red Do Do	Beveled Siding No. 1, ½"x6". Shop No. 2, 1" and 1½"x8". Shingles, Perfection, 18". Shingles, Extra Clear, 5/2"-16". Star-A-Star, 6/2"-16".
5 6 7 8 9	Do Do Fir, Douglas. Do Do	Star-A-Star, 6/2"-16".  Mill run.  Flooring No. 1, v. g., 1"x4".  Flooring No. 2, v. g., 1"x4".  Flooring No. 2, flat, 1"x4".
10 11 12 13 14	Do. Do. Do. Do. Do.	Finish No. 2 and better, 6" and 8".  Drop Siding, No. 2 slash.  Dimension, Com., S1S1E, 2"x12"-16'.  Car sills, 5"x8"-36'.  Timbers, 12"x12", average 32'.
15 16 17 18	Do. Do. Do. Fir, White.	Cross-ties, 7"x9". Lath, per M. Mill run. Common boards, 6" and 8". Lath, per M.
19 20 21 22 23	Do. Do. Hemlock, Western. Do. Do.	Mill run Flooring, Nos. 1 and 2, v. g., 1"x4". Finish, Nos. 1 and 2, 5" and wider Dimension No. 1 Com. 2"x4" to 2"x8".
24 25 26 27 28	Do Do Larch, Western	Shiplap, 1" Shop No. 1, 1½"x8" and wider. Mill run Flooring, A and B (Nos. 1 and 2 clear), 1"x4". Finish, A and B (Nos. 1 and 2 clear), 1"x8". Drop siding, A and B (Nos. 1 and 2 clear), 1"x6".
29 - 30 - 31 - 32 - 33	Do. Do. Do. Do.	Common boards, No. 2, 1"x8"-16'  Dimension, No. 1 Com., 2"x8"-16'  Lath, per M
34 35 36 37	DoPine, SugarDoDoDoDo	Mill run. Firsts and seconds, clear. Shop No. 1, 2"x8" and wider. Shop No. 2, 2"x8" and wider. Mill run.
38 39 40 41 42	Pine, Western White Do (Idaho White) Do Do	Finish, C select, 8" Finish, D select, 8" Beveled siding, B and better, 4" and 6" Beveled siding, C, 4" and 6"
43 44 45	Do Pine, Western Yellow Do (Including Western Pine, California White Pine, New Mexico White Pine).	Beveled siding, C, 4" and 6"  Common boards, No. 2, 6" and 8"  Mill run.  Flooring, B and better (Nos. 1 and 2 clear), 4" and 6"-16'  Finish, B select and better, 1"x10"-16'
46 47 48 49	Do	Finish, C select, 8"
50 51 52 53 54	Do. Do. Do. Do.	Shop No. 2, 6/4  Common boards, No. 2, 1"x8"-16'.  Dimension, No. 1, Com., 2"x8"-16'.  Lath No. 1, per M  Mill run.
55 56 57 58 59	Redwood. Do. Do. Do.	Clear, 6" to 12", 10' to 20'. Sappy clear, 6" to 8", 10' to 20'. Common boards No. 1 Common boards No. 2.
60 61 62 63	Do. Do. Do. Do. Spruce, Sitka	Cross-ties, 6"x8"-8'. Shingles No. 1, per M. Shingles No. 2, per M. Mill run. Shop No. 1, 6/4.
64 65 66 67 68	Do (Western Spruce) Do Do Do	Shop No. 1, 6/4. Finish No. 2, clear and better, 1"x12". Flooring No. 2, clear and better, 1"x4". Beveled Siding, B, ½"x6". Common Boards, 1"x12". Mill run.

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	California	Oregon	Washington	Idaho	Montana	Colorado
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			13.50			
			2.70			
			2.02	1		
			1.58			
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	• • • • • • • • • • • • • • • • • • • •	27.48 24.19	$ \begin{array}{c} 26.70 \\ 23.69 \end{array} $		• • • • • • • • • • • • • • • • • • • •	
		18.71	15.41	·		
		25.27	22.67			.,,
		20.08	17.70			
		10.56	9.37			
		16.78	14.13			
		10.95	10.33			
		10.16	9.63			
	• • • • • • • • • • • • • • • • • • • •	1.76	1.49			
	10 47	11.96	13.56	10.67		
	12.47		9.58	. 10.67		
			12.25	12.25		
			23.70			
			21.83			
		11.75	8.54			
		13.00	9.29			
		10.07	14.67		• • • • • • • • • • • • • • • • • • • •	
ľ		10.67	10.38	22.50	23.84	
					27.14	
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				11.85	16.17	
				0 0 =	13.27	
					2.24	
				12.25	14.87	
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	40.49	10.20				
				37.33		
				0 = 0 4		
				25.50		
				22.17		
				15.94		
	44 00			18.25		
	$44.05 \\ 43.20$	39.50 44.88		36.75		
	43.20	44.00		43.04		40.10
	35.35	35.37	33.60	32.37		33.50
		21:50	21.00	23.10		28.34
	28.33	26.75	28.37	$\frac{20.90}{25.70}$		
	21.89	19.00	20.88	18.78		
	15.08	16.05	15.10	13.55	16.92	12.70
	14.30	12.63	11.40	11.42	14.32	13.85
		3.30	2.91	2.87	4.00	3.56
	$\begin{array}{c} 23.00 \\ 24.28 \end{array}$		13.50	15.94	17.10	14.25
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1	Hemlock	2" piece stuff, S1S1E, 2"x4"-16'
2	Do (Lake States)	Boards, No. 1, S1S, 1"x8"-16'
3	Do	Timbers, rough, 4"x4" to 8"x8"-16'
4	Do	Fencing No. 1, S1S, 1"x6"
5	Do	
6	Do	Mill run
7	Hemlock	8/4 merch. 4" to 12," 10' to 20'. 4/4 merch. 6" and 8"-16'
8	Do (Eastern and West Virginia)	4/4 merch. 6" and 8"-16'
9	Do	4/4 merch, 10" and 12"-16'
10	Do	4/4 merch. boards, 6" and up, S1S, clipped, 12', 14' and 16'
11	Do	$4/4$ boards, No. 2, $1^{"}x4^{"}-12^{"}$ , $6'-20'$
12	Do	Mill run, mill culls out
13	Do	Mill culls
14	Do	Mill run.
15	Pine	Flooring, No. 2, 1"x4"x10'-16'
16	Do (North Carolina)	Flooring, No. 3, 1"x4"x10'-16'
17	Do	Dimension (air dried), 2"x8"-16' and under
18	$\widetilde{\mathbb{D}}$ o	Roofers, 1"x8", D. & M
19	Do	Partition No. 1, 13/16"x3½", 10'-16'
20	<u>D</u> o	
$\mathbf{\tilde{2}}$ 1	<u>D</u> o	Box edge 4/4, under 12"
22	Do	Mill run.
23	Pine, white	
24	<u>D</u> o	Inch finish, C Selects, 10" (M. L.)
25	Do	Shop No. 1, 8/4 (M. L.)
26	<u>D</u> o	Shop No. 3, 5/4 (M. L.)
27	<u>D</u> o	Beveled siding, C, 6"-16'
28	Do	Boards No. 2, 1"x8"-16'
29	Do	Boards No. 3, 12", 10'-20'
30	<u>D</u> o	Boards No. 4, mixed widths, 10'-20'
31	Do	Fencing No. 2, S1S, 6"-16'
32	Do	Lath No. 1 (W. P.)
33	Do	
34	Do	Mill run
35	Pine, yellow	Flooring, B, v, g., 13/16"x3\frac{1}{2}" Flooring, No. 2, D. & M., 1"x4" Flooring, No. 2, S2S and C. M., 1"x6"
36	Do (Mississippi Valley Mills)	Flooring, No. 2, D. & M., 1"x4"
37	Do	Flooring, No. 2, S2S and C. M., 1"x6"
38	Do	Flooring, B, flat, $13/16$ "x $3\frac{1}{4}$ "
39	Do	Finish, B and better, 6" and wider
40	Do	Dimension No. 1, S1S1E, 2"x8"-16'
41	Do	Com. boards No. 1, S2S, 1"x10"
42	Do	Com. boards, No. 2, S2S, 1"x8". Com. boards, No. 2, S2S, 1"x12". Timbers S1S1E, 6"x8"-16'
43	Do	Com. boards, No. 2, S2S, 1"x12"
44	Do	Timbers S1S1E, 6"x8"-16'
45	<u>D</u> o	Car siding, B and better, 1"x4" and 6"x9'-18'.  Com. car lining, No. 1, 1"x6"x10'-20'
46	Do	Com. car lining, No. 1, $1''x6''x10'-20'$
47	Do	
48	Do	Mill run
49	Pine, yellow	Finish, B and better, 6" and wider.  Flooring, B and better, heart rift, 13/16"x2½".  Flooring, B and better, sap rift, 13/16"x2½".
50	Do (Atlantic Coast Mills)	Flooring, B and better, heart rift, $13/16"x2\frac{1}{2}"$
51	<u>D</u> o	Flooring, B and better, sap rift, $13/16"x2\frac{1}{2}"$
52	Do	Flooring, B. heart rift, $13/16$ "x $2*$ "
53	Do	
54	Do	Flooring, B, sap flat, 13/16"x3\frac{1}{2}"
55	Do	Com. boards, No. 1, S2S, 1"x10"x10'-16'
56	Do	Com. boards, No. 2, S2S, 1"x10"x10'-16'
les beg	T) - M 1 1 - (O - 1)	Plank and dimensions:
57 58	Do Merch. grade (Sail)	Sizes 2"x6" to 8"x8", average 24'
59	Do	Sizes 2 "x9" to 10"x10", average 24'.  Sizes 2 "x12" to 12"x12", average 24'.  Sizes 2 "x14" to 14"x14", average 24'.  Sizes 2 "x16" to 16"x16", average 24'.
60	Do	Sizes 2 X12" to 12" X12", average 24'
61	Do	Sizes 2 X14 to 14 X14 , average 24
62	Do	Sizes Z X16 to 10 X16, average Z4
63	DoSpruce (Eastern)	Mill run
64	Do	Merch, frames 9 and under, 24 and under
65	Do	Merch. frames 10" and 12", 24' and under
66	Do	Merch, 2"x7" and under, 10' to 24'
67	Do	Merch. 2 "x8" and up, 10' to 24'
68	Do	Lath, $1\frac{\pi}{8}$
69	Do	Mill run.
70	Do (Adirondack)	Mill run, mill culls out.
71	Do	No. 1 and clear.
72	Do	No. 2
73	Do	No. 3.
74	Do	Mill culls
75	Do	Mill run.
76	Do (West Virginia)	Mill run
77	Do	Merch frames Z"x12" to 12"x12" 10'-16'
78	Do	Boards, merch., 1"x12", 10'-20',
79	Do	Boards, merch., 1"x12", 10'-20'. Boards, box, 1"x4"-12"
80	Do	Mill run.
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	Texas	Arkansas	Louisiana	Mississippi	Alabama	Missouri	Florida	Georgia	Sou th Carolina	North Carolina	Tennessee	Kentucky	Virginia	
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11 12												• •		11 12
13 14			• • • • • • •				• • • • • •			20.00	6.75	<b>.</b>		13 14
16 17				· · · · · · · ·					15.28	15.12			15.25	15 16
18									11.50	12.08 11.97 22.64		•	12.44 12.67	17 18 19
19 20 21 22						• • • • • • •			23.68 23.75 10.12	20.10 9.89			11.50	20 21
22						· · • · · · ·	• • • • • • •		14.10	$12.99 \\ 53.05$		• • • • • • •		22 23
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26 27										24.50				26 27
26 27 28 29 30										$\frac{24.00}{23.24}$				28 29
31										$\begin{array}{c} 17.03 \\ 25.62 \end{array}$		•		30 31
32 33														32 33
34 35	27.50	27.28	27.47	•••	• • • • • • • • • • • • • • • • • • • •									34 35
36 37	9.18 $9.34$	$9.42 \\ 9.82$	8.83 9.21	8.07 9.32	8.50 9.46	$10.70 \\ 12.48$								36 37
38 39	17.14 20.39	17.83 23.52	17.15 $22.59$	17.16 20.58	$\frac{17.30}{20.37}$	21.15								38 39
40 41 42	11.63 12.67	10.34	11.16 $12.47$	11.25 $14.23$	11.44	12.94								40 41 42
43 44	10.05 $10.75$	10.71 $11.63$ $13.22$	9.93 $10.26$	10.23 $11.12$ $11.30$	10.27 $12.29$	12.16 12.88								42 43 44
45 46	12.27 18.25 13.78	18.94 14.60	13.10 $18.89$ $13.91$	18.64 14.57	19.42									45
47 48	12.90	1.57 13.82	1.43	1.51	1.50									47
49 50								39.17						49
51 52								28.32						51
53 54							$\frac{30.03}{19.30}$	17.91						53
55 56							15.33	13.64						55 56
57								12.18	14.49					57
58 59							15.41	13.68 15.75	15.78	15.31				59
$\begin{array}{c} 60 \\ 61 \\ 62 \end{array}$							23.07	19.31 $22.75$	22.84	19.63				61
63 64								11.98						63
65 66														65
67 68														67
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79 80														

GRADE

### SPECIES

	W	
1	Hemlock	2" piece stuff, S1S1E, 2"x4"-16'
2	Do (Lake States)	Boards, No. 1, S1S, 1"x8"-16'
3	Do	Timbers, rough, 4"x4" to 8"x8"-16'
		Timbers, rough, 4 x4 to 6 x6 -10
4	Do	Fencing No. 1, S1S, 1"x6"
5	Do	Lath No. 1, 3"-4'
6	Do	Mill run.
9		17111 1411000000000000000000000000000000
7	Hemlock	8/4 merch. 4" to 12", 10' to 20'. 4/4 merch. 6" and 8"-16'
8	Do (Eastern and West Virginia)	4/4 merch, 6" and 8"-16'
9	Do	4/4 merch. 10" and 12"-16'
		1/2 Indicin. 10 and 12 -10
10	Do	4/4 merch. boards, 6" and up, S1S, clipped, 12', 14' and 16'
11	Do	4/4 boards, No. 2, 1"x4"-12", 6'-20'
12	Do	Mill run, mill culls out
13	Do	Mill culls
14	Do.,,	Mill run
15	Pine	Flooring, No. 2, 1"x4"x10'-16'
		Flooring, No. 3, 1"x4"x10'-16'
16	Do (North Carolina)	Piooning, 100. 5, 1 x4 x10 -10
17	Do	Dimension (air dried), 2"x8"-16' and under
18	Do	Roofers, 1"x8", D. & M
19	Do	Partition No. 1, 13/16"x3½", 10'-16'
		Tal billion 100, 1, 10/10 Ab 2, 10 -10,
20	Do	No. 1 edge 4/4, under 12"
21	Do	Box edge 4/4, under 12"
22	Do	Mill run
		Selects C and better, 5/4 (M. L.)
23	Pine, white	The control of the co
24	Do	Inch finish, C Selects, 10" (M. L.)
25	Do	Shop No. 1, 8/4 (M. L.)
26	Do	Shop No. 3, 5/4 (M. L.)
	ten.	D -1-1-1-1-1-1 C 0/ 10/
27	<u>D</u> o	Beveled siding, C, 6"-16'
28	Do	Boards No. 2, 1 "x8"–16'
29	Do	Boards No. 3, 12", 10'-20'
		Boards No. 4, mixed widths, 10'-20'
30	<u>D</u> o	Boards No. 4, mixed widths, 10-20
31	Do	Fencing No. 2, S1S, 6"-16'
32	Do	Lath No. 1 (W. P.)
33	Do	Lath No. 1 (mixed)
		Dalii ivo. i (iiiixeu)
34	Do	Mill run
35	Pine, yellow	Flooring, B. v. g., 13/16"x3\frac{1}{2}"
36	Do (Mississippi Valley Mills)	Flooring No 2 D & M 1"y4"
		Thorney No. 2, D. W. Bi, I AT
37	Do	Flooring, B, v, g., 13/16"x3\\\ Flooring, No. 2, D. & M., 1"x4".  Flooring, No. 2, S2S and C. M., 1"x6".  Flooring, B, flat, 13/16"x3\\\\ Flooring, B, flat, 13/16"x3\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
38	Do	Flooring, B, flat, $13/16$ "x3\frac{1}{2}"
39	Do	Finish, B and better, 6" and wider
40		Dimension No. 1, S1S1E, 2"x8"-16'
	Do	Dimension No. 1, 51515, 2 Ao -10
41	Do	Com. boards No. 1, S2S, 1"x10". Com. boards, No. 2, S2S, 1"x8"
42	Do	Com. boards. No. 2. S2S. 1"x8"
43	Do	Com. boards, No. 2, S2S, 1"x12". Timbers S1S1E, 6"x8"-16'
		D'. 1 0.10.1 D. 0.10.1 D. 0.10.1
44	Do	Timbers SISIE, 6"x8"-10'
45	Do	Car siding, B and better, 1"x4" and 6"x9'-18'
46	Do	Com. car lining, No. 1, 1"x6"x10'-20'
		Lath No. 1, \(\frac{3}{8}''\)
47	Do	
48	Do	Mill run
49	Pine, yellow	Finish, B and better, 6" and wider
50	Do (Atlantic Coast Mills)	Finish, B and better, 6" and wider. Flooring, B and better, heart rift, 13/16"x2½".
-	Do	Flooring, B and better, sap rift, $13/16"x2\frac{1}{2}"$
51	=	riconing, D and Detter, sap ritt, 13/10 x22
52	Do	Flooring, B, heart rift, $13/16''x2\frac{1}{2}''$
53	Do	Flooring, B, sap rift, 13/16"x2½". Flooring, B, sap flat, 13/16"x3¼".
54	Do	Flooring B san flat 13/16"x21"
per per	D	Com. boards, No. 1, S2S, 1"x10"x10'-16'
55	ро	Com. boards, No. 1, 525, 1 X10 X10 -10
56	Do	Com. boards, No. 2, S2S, 1"x10"x10'-16'
		Plante and dimensions:
57	Do Merch, grade (Sail)	Sizes 2"x6" to 8"x8" average 24'
		Size 2" "0" to 10" 10" or more of 4"
58	Do	O' O
59	Do	Sizes 2"x12" to 12"x12", average 24'
60	Do.,	Sizes 2"x6" to 8"x8", average 24'  Sizes 2"x9" to 10"x10", average 24'.  Sizes 2"x12" to 12"x12", average 24'.  Sizes 2"x14" to 14"x14", average 24'.  Sizes 2"x16" to 16"x16", average 24'.
61	Do	Sizes 2"x16" to 16"x16", average 24'.
62	Do	Mill min
		Will tull.
63	Spruce (Eastern)	Mill run. Merch, frames 9" and under, 24' and under
64	Do	Merch. frames 10" and 12" 24' and under
65	Do	Merch, frames 10" and 12" 24' and under
	Do	Moreh 9"47" and under 10' to 94'
66		Merch. 2"x7" and under, 10' to 24'
67	<u>D</u> o	Merch. 2"x8" and up, 10' to 24'
68	Do	Lath, 1 ½"
69	$D_0$	Mill run.
70	Do (Adirondack)	Mill run, mill culls out
71	Do	No. 1 and clear
72	Do	No. $2\dots$
73	Do	No. 3
		Mill avila
74	Do	Mill culls
75	. Do	Mill run
76	Do (West Virginia)	Merch, frames 3"x4" to 8"x8", 10'-16',
77	Do	Merch frames 2"x12" to 12"x12", 10'-16'
		Deadle march 1/2-10 // 10 / 10 / 10 / 10 / 10 / 10 / 10
78	Do	Doards, merch., 1"X12", 10'-20'
79	Do	Boards, merch., 1"x12", 10'-20'. Boards, box, 1"x4"-12"
80	Do	Mill run

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17.63   18.44   15.57   16.62   16.82   16.09   17.02   14.79   19.25   17.67   19.25   17.67   17.02   14.79   15.18   16.29   15.18   16.29   15.40   17.04   16.02   18.50   11.68   12.29   16.88   11.55   16.83   11.55   16.83   11.55   16.60   15.00   15.35   16.07   16.67   17.50   17.28   16.17   17.29   48.38   11.55   16.07   16.67   17.50   17.28   16.17   17.29   48.38   14.00   47.29   48.38   44.00   47.29   48.38   44.00   47.23   47.29   48.38   44.00   47.23   47.29   48.38   44.00   47.23   47.29   48.38   44.00   47.23   47.29   48.38   44.00   47.23   47.29   48.38   44.00   47.23   47.29   48.38   44.00   47.23   47.29   48.38   44.00   47.23   47.29   48.38   47.29   48.3	18.50	18,55   18,58   16,82   16,09	West Virginia	Maryland	Pennsylvania	New York	New Hampshire	Vermont	Maine	Massachusetts	Rhode Island	Connecticut	Minnesota	Wisconsin	Michigan
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 12.17 \\                                   $	12.17	15.40 16.58 16.83 11.55		18.50 19.25 19.50 3.55 17.04	18.58 17.67 16.02	17.75 16.00 16.07	17.17	18.50 16.50 19.00 16.50 14.87 15.00 12.00 17.50	17.28		16.17		16.82 17.02 15.18 3.24 11.68	16.09 14.79 16.29 3.34 12.29
		$\begin{array}{c} 12.19 \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$		12.17					21.67 24.75 18.55	25.50	14.00	17.25	53.00 47.29 41.00 25.80 25.41 23.04 20.10 13.04 24.84 3.97 3.32 18.36	56.41 48.38 47.23 26.50 20.97 12.63 26.50 4.03 3.44 20.42	28.50 24.50 27.90 22.75 13.87 29.50 3.93 3.17 22.66
		$\begin{array}{c} 12.19 \\ & 20.00 \\ & 23.00 \\ & 23.00 \\ & 19.97 \\ & 20.00 & 20.75 \\ & 18.81 \\ & 18.00 \\ & 17.12 \\ \end{array}$		1											

C

Ash	
Do	No. 1 common 4/4
Do	No. 2 common and better, 4/4 or log run
Do	
Basswood	
Do	
Do	
Do	
Do	
Beech	
Do	
Do	
Birch, unselected	
Do	
Do	
Do	
Do	
Chestnut	Firsts and seconds 4/4
Do	
Do	
Do	
Do	
Cottonwood	Firsts and seconds 4/4 6" to 19"
Do	N- 1 2000000 4/4, 13 to 17
Do	No. 1 common 4/4
Do	
Do	
Cypress	
Do	
Do	Shop, No. 1, 4/4
Do	No. 1 common 4/4, random widths
Do	
Do	
Cypress, shingles	
Do	
Elm. rock.	Firsts and seconds 8/4
	No. 1 common and better 0/4
Do	
Do	
Do	
Elm, soft	
<u>D</u> o	
_ Do	
Gum	Firsts and seconds 4/4, red
Do	No. 1 common 4/4, red
Do	
Do	No. 1 common 4/4, sap
Do	
Do	
Hickory	
Do	
Do	
Do	
Maple, hard	
Do	
Do	
Maple, soft	
Do	
Do	
Do	
Oak, plain	
Do	
Do	
Do	
Do	
Oak, red, quartered	
Do	
Do	
Do	
Oak, white, quartered	
Do	
Do	
Do	
	Rirete and seconds 4/4
Poplar	
Do	
Do	
Do	
Do	Mill run
Tupelo (Bay Poplar)	
Do	No. 1 common, random 4/4
Do	

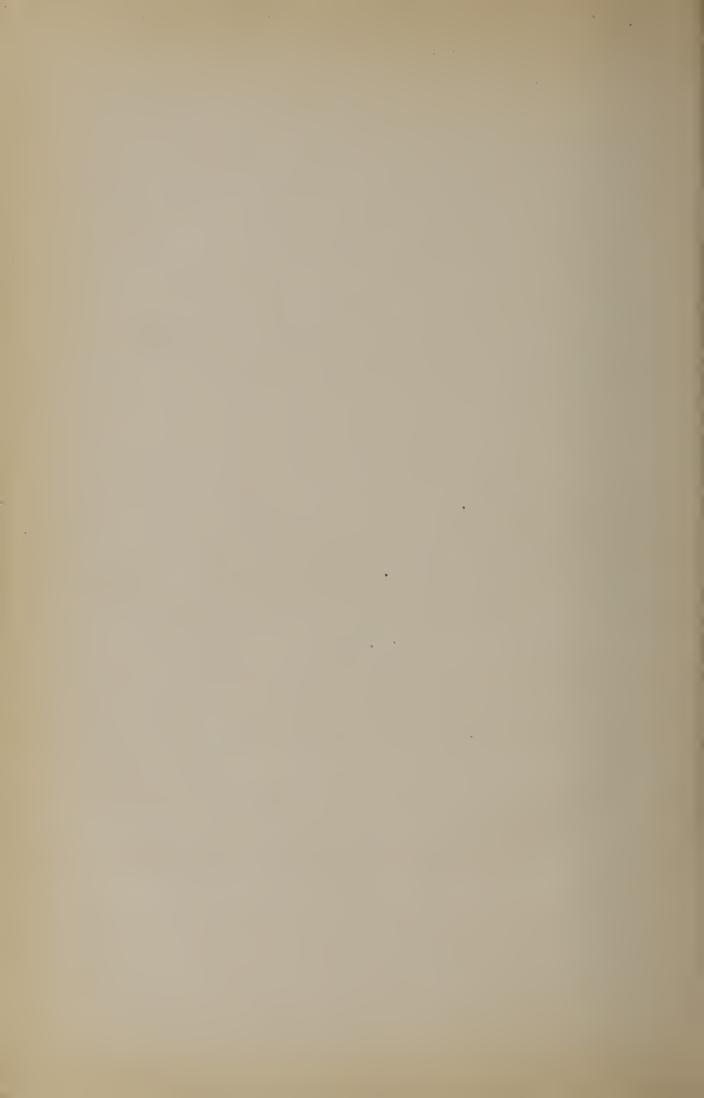
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Arkansas	Louisiana	Mississippi	Alabama	Missouri	Texas	Florida	North Carolina	Tennessee	Kentucky	Virginia	West Virginia
37.25 20.62	35.20 20.40	85.34 21.83	33.50 22.17	41.41 27.03	38.25 22.50		38.83 26.84	39.07 24.21	38.09 24.90	36.00 22.67	43.31 27.20
9.34	9.40		14.32		10.25		$12.48 \\ 15.56$	$13.60 \\ 21.40$	$18.02 \\ 22.25$		21.94
				1			33.31 $24.35$	$\begin{vmatrix} 31.94 \\ 21.85 \end{vmatrix}$	$\begin{array}{c} 32.35 \\ 22.00 \\ \end{array}$	34.00 23.50	36.03 25.22
							13.68	$\begin{array}{c c} 13.65 \\ 22.40 \\ 21.50 \end{array}$	$ \begin{array}{c c} 13.14 \\ 23.20 \\ 19.12 \end{array} $	12.50 20.50	$\begin{vmatrix} 17.23 \\ 23.34 \\ 18.40 \end{vmatrix}$
							20.00	23.00 15.50	25.00 $15.17$		10.40
							14.66		14.71		11.59 33.94
						1					22.76 $11.02$
							40.29	38.84	40.15	40.50	17.37 $15.60$ $42.91$
							29.43 11.77	27.10 $12.56$	27.15 14.19	29.75 11.88	$31.70 \\ 13.87$
							6.65	7.50	9.60 17.50	6.75	$9.02 \\ 14.72$
23.60 46.36	23.34	23.75 $40.40$						47.50	$\frac{27.50}{49.00}$	• • • • • • •	
18.21 13.17	16.33	17.50 $12.80$	• • • • • •					14.00	$19.00 \\ 11.50$		
33.00 29.40	35.63 31.24	$ \begin{array}{c} 20.50 \\ 33.50 \\ 30.00 \end{array} $	31.73 28.22			35.62 31.31					
19.00 15.10	19.47 15.52	$20.50 \\ 16.03$	20.19	19.50		21.44					
9.90	$8.75 \\ 21.50$		9.67			11.16	16.15				
$\frac{3.55}{2.33}$						2.32					
						• • • • • • • •					
$16.00 \\ 14.40$	16.00							16.50			
26.19 15.60		15.85	• • • • • • •	15.32	14.75			$   \begin{array}{c c}     26.50 \\     16.27 \\     17.92   \end{array} $			
15.60 $11.03$ $8.92$	7.00	11.69 $9.21$		12.06	12.50			12.03	$egin{array}{c} 17.00 \ 13.50 \ 9.22 \ \end{array}$		
11.69		13.65		11.92				$\frac{14.09}{44.50}$	50.75		
								$\frac{27.00}{12.50}$	29.37 15.14		
								$\begin{bmatrix} 23.00 \\ 23.04 \\ 15.07 \end{bmatrix}$	$23.00 \\ 28.33 \\ 19.00$		20.65 $23.75$ $16.65$
							16.50	12.75	18.17		14.35 18.75
											$\frac{8.25}{15.40}$
37.05	37.31	38.88	34.82	15.38 35.50	38.35		39.57	39.66	15.02 40.79	38.17	13.87 45.45
$21.20 \\ 10.44 \\ 5.45$	20.67	22.44 + 11.56 - 6.42	$ \begin{array}{c c} 23.17 \\ 11.08 \\ 7.45 \end{array} $	$ \begin{array}{c c} 19.43 \\ 10.50 \\ 6.50 \end{array} $	22.84 12.00		$   \begin{array}{c c}     26.56 \\     \hline     13.78 \\     \hline     7.40   \end{array} $	25.27 $13.78$ $8.08$	$ \begin{array}{c} 26.11 \\ 14.94 \\ 9.40 \end{array} $	$\begin{bmatrix} 27.50 \\ 14.00 \\ 7.75 \end{bmatrix}$	32.09 $17.66$ $9.32$
47.62	22.50	21.20					17.03	$21.14 \\ 56.05$	$22.65 \\ 54.77$	7.70	20.17 47.68
28.25					$\frac{32.50}{19.00}$			$\frac{33.62}{17.60}$	$\frac{34.65}{17.95}$		$34.95 \\ 19.48$
65.53		68.62	71 95					30.31 73.65	71.14		72.60
$\frac{39.59}{20.60}$		$\begin{array}{c} 39.25 \\ 19.50 \end{array}$	41.10		21.00			$40.85 \\ 20.27 \\ 37.20$	$\frac{42.60}{22.36}$		43.35 23.30
		$\begin{array}{c} 46.67 \\ 33.25 \end{array}$	48.67 35.38	)			51.50 37.50	$\frac{48.32}{36.87}$	$\frac{49.82}{37.25}$	$\begin{array}{c} 51.50 \\ 37.00 \end{array}$	$\frac{51.25}{37.89}$
		24.37 13.75	$25.72 \\ 14.19$	'				$27.81 \\ 15.79$	$\frac{30.21}{17.77}$	$\frac{29.75}{17.12}$	$\frac{33.50}{21.29}$
• • • • • • • • •	18.25										

### GRADE

		•
1	Ash	Firsts and seconds 4/4
$\frac{2}{3}$	Do Do	No. 1 common 4/4
4	Do	Mill run
5	Basswood	Firsts and seconds 4/4
6	Do	No. 1 common 4/4
7	<u>D</u> o	No. 2 common 4/4
8	Do	Log run
9	Do Beech	Mill run  Firsts and seconds 4/4.
11	Do	No. 1 common 4/4
12	Do	Mill run
13	Birch, unselected	Firsts and seconds 4/4
14	· Do	No. 1 common 4/4
15	Do	No. 2 common 4/4
$\begin{array}{c} 16 \\ 17 \end{array}$	Do	No. 2 common and better, 4/4 or log run
18	Chestnut	Firsts and seconds 4/4
19	Do	No. 1 common 4/4
20	<u> </u>	No. 2 common and S. W. 4/4
21	Do	No. 3 common 4/4
$\frac{22}{23}$	Do Cottonwood.	Mill runFirsts and seconds 4/4, 6" to 12"
24	Do	Boxboards 4/4, 13" to 17"
25	Do	No. 1 common 4/4
26	Do	No. 2 common 4/4
27	Do	Mill run
$\frac{28}{29}$	Cypress	Firsts and seconds clear 4/4
30	Do Do	Selects 4/4
31	Do	No. 1 common 4/4, random widths
32	Do	No. 2 common 4/4, random widths
33	Do	Mill run
$\frac{34}{35}$	Cypress, shingles	Bests 5" Primes 5"
36	Do Elm, rock	Firsts and seconds 8/4.
37	Do	No. 1 common and better 8/4
38	Do	No. 2 common and better 8/4
39	Do	Mill run
40 41	Elm, soft	No. 1 common and better 4/4
42	Do Do	No. 2 common and better 4/4
43	Gum.	Firsts and seconds 4/4, red
44	Do	No. 1 common 4/4, red
45	Do	Firsts and seconds 4/4, sap
46 47	Do Do	No. 1 common 4/4, sap
48	Do	Mill run
49	Hickory	Firsts and seconds 8/4
50	Do	No. 1 common 8/4
51	Do	No. 2 common 8/4
52 53	Do Maple, hard	Mill run
54	Maple, nard	Firsts and seconds 4/4
55	F Do	Mill run
56	Maple, soft	No. 1 common and better 4/4
57	Do	No. 3 common 4/4
58 59	Do Do	Log run. Mill run.
60	Oak, plain	Firsts and seconds, 4/4
61	Do	No. 1 common 4/4
62	<u>D</u> o	No. 2 common 4/4
63 64	Do	No. 3 common 4/4
65	Do Oak, red, quartered	Mill run Firsts and seconds 4/4.
66	Do	No. 1 common 4/4
67	Do	No. 2 common 4/4
68	Do	Mill run
69 70	Oak, white, quartered	Firsts and seconds 4/4
71	Do Do	No. 1 common 4/4
72	Do	Mill run.
73	Poplar	Firsts and seconds 4/4
74 75	Do	Saps or selects 4/4
75 76	Do. Do.	No. 1 common 4/4
77	Do.	Mill run
78	Tupelo (Bay Poplar)	Firsts and seconds clear, random 4/4
79	Do	No. 1 common, random 4/4
80	Do	Mill run

Ohio	Indiana —	Illinois	Michigan	Wisconsin	Pennsylvania	New York	Connecticut	Massachusetts	New Hampshire	Vermont	Maine
42.63 29.57 19.25			21.91	35.33 22.75 23.17 18.55	30.62		22.50	20.33		18.00	
30.00 22.67 15.67 23.13 21.50	32.21 22.86 14.00 22.00		36.00 26.00 16.43 25.60 21.42	20.30		25.30	20.05		· · · · · · · · · · · · · · · · · · ·	•	
	17.83 15.62		$\begin{array}{c c} 13.43 \\ 32.90 \\ 20.20 \end{array}$	13.12 33.94 19.28	14.75	$30.75 \\ 22.00$		12.81	15.00	$31.00 \\ 22.00$	11.75
37.63 26.33	40.00		20.52 17.94		33.75	21.67	16.50	15.14	16.80		20.00
18.83 10.75	29.32				15.64		18.60	18.50	18.33		
	15.50										
							• • • • • • • • • • • • • • • • • • •				
23.50			29.33 22.64	$   \begin{array}{r}     33.33 \\     26.00 \\     23.73 \\     22.00   \end{array} $	1						
25.75 18.00 16.63	18.60		23.53 20.42	24.00 19.18 16.57							
49.85	49.19						. '				
30.67 20.33 25.33 26.25 18.60	$\begin{bmatrix} 16.80 \\ 28.70 \\ 26.77 \\ 18.50 \end{bmatrix}$		27.41 $21.13$	24.18 16.22			23.00	14.80			
16.33	17.71		25.00 9.92 16.13 14.92	$\begin{array}{c c} 15.81 \\ 7.62 \\ 15.31 \\ 15.50 \\ \end{array}$		17.67	13.35	13.00	12.00		
41.15 28.35 18.11 12.30 22.42	$\begin{array}{r} 41.52 \\ 26.78 \\ 17.66 \\ 10.44 \\ 28.71 \end{array}$	$ \begin{array}{r} 39.00 \\ 26.50 \\ 14.25 \\  \hline 19.36 \end{array} $		20.91	21.19		21.28	21.33	19.33		
71.06	34.31 18.85										
45.19 26.25 50.81	43.16 22.64										
39.00 33.00 21.28	$\begin{array}{c} 27.07 \\ 17.41 \\ 27.50 \end{array}$										
						<b></b> .					



## U. S. DEPARTMENT OF AGRICULTURE FOREST SERVICE

RECORD OF

### WHOLESALE PRICES OF LUMBER

(PER 1,000 FEET B. M.)

Based on actual sales made F. O. B. Mill for

EACH QUARTER OF THE CALENDAR YEAR 1910

### PREFATORY NOTE

The Forest Service has two main purposes in collecting and compiling this record of f. o. b. mill prices: first, to have a continuous statistical record of such prices of the various commercial woods; and, second, to show, in contrast to market prices—which include the important items of freight charges and selling costs—just what the manufacturers of lumber receive for their product at the mill. The prices given are wholesale, based on actual sales f. o. b. mill, for delivery outside of local territory. Only a few representative grades and the mill run are included. By mill run is meant the average of all grades of lumber produced. The record is compiled by states, and is made up from reports received from approximately three thousand of the largest manufacturers scattered throughout the country. It is published quarterly.

The Forest Service wishes to acknowledge the courtesy of the manufacturers for their prompt and efficient cooperation. Their assistance has been of great value in making the record complete, accurate, and promptly available for distribution.

Note—For this issue of the record a departure has been made from the usual form of compilation. In addition to the average prices for the last quarter of the calendar year 1910 there are also reproduced the average prices of the three preceding quarters. This has been done to permit of a comparison for the four periods of the year.

#### SUMMARY

Lower average prices generally were reported by the manufacturers of western softwoods for October, November, and December, 1910, than for any one of the three preceding quarters. The woods affected include redwood, Douglas fir, western yellow pine, hemlock, red cedar and Sitka spruce. Prices on larch reported from Montana were on the same level as those given for earlier in the year, while a slight advance is shown in pine values in Idaho.

Manufacturers in the chief yellow pine producing states—Texas, Arkansas, Louisiana, Mississippi, Alabama, Missouri, Florida, Georgia and South Carolina—also reported generally lower prices for the last quarter over the preceding quarters. North Carolina pine values for South Carolina, North Carolina and Virginia were of about the same level range for the four quarters. Hemlock in West Virginia showed average lower prices for the last quarter, with practically no change in spruce prices. Eastern spruce and hemlock prices when compared reveal but slight changes from one quarter to another. Hemlock prices reported from the Lake States were a trifle lower for the last quarter, and a slight shading of white pine prices from the same region also is shown.

Hardwoods show a greater variation in price than the softwoods. Generally ash, birch, chestnut, gum and hard and soft maple closed higher in price than at the opening of the year. On the other hand, basswood, beech, chestnut, cypress, rock and soft elm, hickory, plain oak, quartered red and white oak and poplar remained stationary in price or showed a decline in value for the last quarter over the preceding quarters.

1	Hemlock	2" piece stuff, S1S1E, 2"x4"-16'
1		Diece Stuff, 0101D, # AT 110
2	Do (Lake States)	Boards, No. 1, 515, $1"x8"-1b'$
3	Do	Boards, No. 1, S1S, 1"x8"-16'
4		Fencing No. 1, S1S, 1"x6". Lath No. 1, \( \frac{3}{8}" - 4'. \)
. 4	Do	relicing No. 1, 515, 1 xo
5	Do	Lath No. 1, g"-4'
6	Do	Mill run
		8/4 merch. 4" to 12," 10' to 20'
7	Hemlock	8/4 merch. 4 to 12, 10 to 20
8	Do (Eastern and West Virginia)	4/4 merch. 6" and 8"-16'
9	Do	4/4 merch. 10" and 12"-16'
		4/4 more 1 hand 6/1 order C1C cliened 10/14/ and 10/1
10	Do	4/4 merch. boards, 6" and up, S1S, clipped, 12', 14' and 16'
11	Do	4/4 boards. No. 2. $1''x4''-12''$ , $6'-20'$ ,
12	Do	Mill run, mill culls out
		will full, filli cuits out
13	Do	Mill culls
14	Do	Mill run
		T21 - 1 - 3 - 9 - 1 - 4 / 9 - 1 0 /
15	Pine	Flooring, No. 2, 1"x4"x10'-16'
-16	Do (North Carolina)	Flooring, No. 3, 1"x4"x10'-16'
		Dimension (air dried), 2"x8"-16' and under
17	Do	Dimension (an diled), 2 x8 -10 and under
- 18	Do	Roofers, 1"x8", D. & M
19	Do	Partition No. 1, 13/16"x3½", 10'-16'
		Tr = 1 1 4 /4 1. 1. 10 /10 /10 /10 /10 /10 /10 /10 /10 /10
20	Do	No. 1 edge 4/4, under 12" Box edge 4/4, under 12"
- 21	Do	Box edge $4/4$ , under $12''$ ,
$2\overline{2}$		Mill run
	Do	Mill (dilector)
- 23	Pine, white	Selects C and better, 5/4 (M. L.)
24	Do	Inch finish, C Selects, 10" (M. L.)
		Shop No. 1, 8/4 (M. L.)
25	Do	On 17 10. 1, 0/4 (M. L.)
~ 26	Do	Shop No. 3, 5/4 (M. L.)
27	Do	Beveled siding, C, 6"-16'
		Boards No. 2, 1"x8"-16'
28	Do	Dualus No. 2, 1 xo -10
<b>29</b>	Do	Boards No. 3, 12", 10'-20'
· 30	Do	Boards No. 4 mixed widths 10'-20'
		Boards No. 4, mixed widths, 10'-20'. Fencing No. 2, S1S, 6"-16'
31	Do	Fencing No. 2, 515, 6 -16
32	Do	Lath No. 1 (W. P.)
33	Do	Lath No. 1 (mixed)
	Do	Mill man
34		Will full control of the control of
35	Pine, yellow	Flooring, B, v, g. 13/16"x3\frac{1}{2}" Flooring, No. 2, D. & M., 1"x4". Flooring, No. 2, S2S and C. M., 1"x6".
- 36	Do (Mississippi Valléy Mills)	Flooring, No. 2. D. & M., 1"x4"
37	Do	Flooring No. 2 S2S and C. M. 1"x6"
		The size D d.4 19/10/201/
38	Do	Flooring, B, flat, 13/16"x3\frac{1}{2}"
39	Do	Finish, B and better, 6" and wider
- 40	Do	Dimension No. 1. S1S1E, $2''x8''-16'$
- 41	Do	Dimension No. 1, S1S1E, 2"x8"-16'. Com. boards No. 1, S2S, 1"x10"
		Com. boards, No. 2, S2S, 1 "x8" Com. boards, No. 2, S2S, 1 "x8" Com. boards, No. 2, S2S, 1 "x12" Timbers S1S1E, 6"x8"-16'
42	Do	Com. boards, No. 2, 525, 1 x8
43	Do	Com. boards, No. 2, S2S, 1"x12"
44	Do	Timbers S1S1E, 6"x8"-16'
45	Do	Car siding, B and better, 1"x4" and 6"x9'-18'.  Com. car lining, No. 1, 1"x6"x10'-20'
		Car siding, D and Dever, 1 A4 and 0 A9 -18
46	Do	Com. car lining, No. 1, $1^n x_0^n x_1 0^n - 20^n \dots$
47	Do	Lath No. 1, $\frac{3}{8}$ "
48	Do	Mill run
49	Pine, yellow	Finish, B and better, 6" and wider. Flooring, B and better, heart rift, 13/16"x2½".
	Fille, yellow	Thisi, Daild before, O and widel
50	Do (Atlantic Coast Mills)	rlooring, B and better, heart rift, 13/16"x2\frac{1}{2}"
51	Do	Flooring, B and better, sap rift, 13/16"x2\frac{1}{2}"
52	Do	Flooring R honet wift 13/16/v91/
		Diaming D and 14 19/10/2019
53	Do	riooring, D, sap nit, 15/10"X23"
54	Do	Flooring, B, sap flat, $13/16''x3\frac{1}{2}''$
55	Do	Flooring, B, sap rift, 13/16"x2½". Flooring, B, sap flat, 13/16"x3½". Flooring, B, sap flat, 13/16"x3½". Com. boards, No. 1, S2S, 1"x10"x10'-16'.
		Colli. Boards, No. 1, 525, 1 Att Att -10
56	Do	Com. boards, No. 2, \$25, 1"x10"x10'-16'
		Plank and dimensions:
57	Do Merch. grade (Sail)	Sizes 2"x6" to 8"x8", average 24'
58	Do	Sizes 2"v0" to 10" v10" average 24/
50		C' 2"19" 19" 19" 19"
59	Do	Sizes 2 x12" to 12"x14", average 24'
60	Do	Sizes 2"x14" to 14"x14", average 24'
61	Do	Sizes 2"v16" to 16"v16" average 24'
		Sizes 2"x9" to 10"x10", average 24'.  Sizes 2"x12" to 12"x12", average 24'.  Sizes 2"x14" to 14"x14", average 24'.  Sizes 2"x16" to 16"x16", average 24'.
62	Do	Will I Ull.
63	Spruce (Eastern)	Merch. frames 9" and under, 24' and under
64	Do	Merch. frames 10" and 12", 24' and under.  Merch. random 10" and 12", 10' and up.  Merch. 2"x7" and under, 10' to 24'.
$-6\overline{5}$		Moroh random 10" and 12" 10' and up
	Do	Merch. fandom to and 12, to and up
66	Do	Merch. $2^{\circ}$ x7" and under, $10'$ to $24'$
67	Do	Merch, $2^{\prime\prime}$ x8" and up, $10^{\prime\prime}$ to $24^{\prime\prime}$
68	Do	Lath, 1\{ \frac{1}{8}'' \cdots
		Mill man
69	Do	Mill run
70	Do (Adirondack)	Mill run, mill culls out
71	Do	No. 1 and clear
$7\tilde{2}$	Do	No. 2
120		No. 2
73	<u>D</u> o	No. 3
74	Do	Mill culls
75	Do	Mill ran
76	Do (West Virginia)	Merch. frames 3"x4" to 8"x8", 10'-16'
		Mark 1. frames 9 // 10 // 40 / 10 / 10 / 10 / 10 / 10 /
77	Do	Merch. frames 2"x12" to 12"x12", 10'-16'
78	Do	Boards, merch., 1"x12", 10'-20' Boards, box, 1"x4"-12".
79	1 Do	Boards, box, 1"x4"-12"
80	Do	Mill run
- 00 1		
		4

## Line Numbers Refer to Grades Listed on Page 4.

	1			16 Mulli	lucis Ke	<del></del>		Listed	LOUISIANA				
			XAS	1		ARKA	NSAS	<u> </u>		LOUIS	1	<u> </u>	
	Jan., Feb., Mar.	Apr., May, June.	July, Aug., Sept.	Oct., Nov., Dec.	Jan., Feb., Mar.	Apr., May, June.	July, Aug., Sept.	Oct., Nov., Dec.	Jan., Feb., Mar.	Apr., May, June.	July, Aug., Sept.	Oct., Nov., Dec.	
$\begin{smallmatrix} 1 & 2 & 3 & 4 & 5 & 6 & 7 & 8 & 9 & 0 & 1 & 1 & 2 & 2 & 3 & 4 & 4 & 5 & 6 & 7 & 8 & 9 & 0 & 1 & 1 & 2 & 2 & 1 & 1 & 1 & 1 & 1 & 1$	12.43 20.58 14.14 1.36 13.37			26.21 9.02 8.94 17.44 20.93 11.54 12.32 9.51 10.36 11.37 17.94 13.58 1.30 12.76	27.00 19.02 23.41 12.62 14.11 13.34 21.06 14.92 1.64 13.96	27.50 9.29 10.09 17.47 22.97 11.57 10.47 10.75 12.85 19.54 14.75 14.75 14.04	27.28 9.42 9.82 17.83 23.52 10.34 13.64 10.71 11.63 13.22 18.94 14.60 1.57 13.82	27.75 9.35 10.20 17.42 21.72 11.39 13.40 10.18 10.82 13.25 18.28 13.94 1.58 13.37	27.89 	27.96 9.01 9.66 17.56 22.09 11.64 12.90 10.09 10.70 13.96 19.76 15.01 1.53 13.38	27.47 8.83 9.21 17.50 22.59 11.16 12.47 9.93 10.26 13.10 18.89 13.91 1.43 13.33	26.53 8.86 9.46 9.72 10.58 11.17 12.60 9.72 10.58 11.49 18.68 14.39 1.49 13.02	1 2 3 4 4 5 6 6 7 8 9 10 11 12 3 14 4 15 16 17 8 19 20 21 22 3 24 25 6 27 28 29 30 13 2 23 33 34 35 6 37 38 39 40 14 2 43 44 45 6 47 48 49 6 47 48 49 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
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1 2 3 4 5 6 7 8 9 10 11 2 13 14 15 16 17 18 19 20 1 22 23 4 5 20 33 1 2 33 34 35 36 37 8 9 41 42 3 44 45 46 47 49	29.20 17.55 21.09 11.94 14.75 12.83 21.89 15.05 1.47 14.20	27.63 8.33 9.63 17.36 20.06 11.30 14.82 10.24 10.70 11.87 19.80 15.88 1.49 13.62	8.07 9.32 17.16 20.58 11.25 14.23 10.23 11.12 11.30 18.64 14.57 1.51 13.55	26.25 7.98 9.14 16.84 20.10 11.36 14.53 10.06 11.38 11.50 18.60 14.63 1.55 13.36	30.C0 18.10 20.41 12.67 14.73 13.13 21.63 15.17 1.50 13.88	8.96 10.00 17.43 20.54 11.65 12.00 18.40 14.61 1.43 14.06	8.50 9.46 17.30 20.37 11.44 13.64 10.27 12.29 11.06 19.42 14.80 1.50 13.62	26.00 8.44 9.48 17.47 20.49 11.83 14.52 11.38 12.21 11.75 18.50 15.75 1.61 13.52	11.68	1.71 11.63	11.35	12.24 20.12 13.59 11.50 12.19	$\begin{smallmatrix} 1 & 2 & 3 & 4 & 5 & 6 & 7 & 8 & 9 & 10 & 11 & 12 & 13 & 4 & 4 & 5 & 6 & 6 & 7 & 8 & 9 & 10 & 11 & 12 & 13 & 14 & 15 & 16 & 12 & 12 & 12 & 12 & 12 & 12 & 12$
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60 61 62 63 64 65 66 67 68 69 70 71 72 73													71 72 73 74
75 76 77 78 79 80													77 78

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	Mar.	June.	Sept.	Dec.	Mar.	June.	July, Aug., Sept.	Dec.	Mar.	June.	Sept.	Dec.	
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	Jan.,	Apr.,	July, Aug.,	Oct.	Jan	Apr.,	July	Oct.,	Jan.,	Apr.,	July, Aug	Oct.,	
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14 15									10 02	10.69	90.97	20.06	14 15
16						• • • • • • •			$19.83 \\ 14.83$	$19.63 \\ -14.83 \\ -$	$20.37 \\ -15.28$	-16.65	16 -
$\begin{array}{c} 17 \\ 18 \end{array}$									10.33-	$11.50 \\ 11.83$	$^{-11.50}_{-11.73}$	-ii.83_	17 18
$\frac{19}{20}$						• • • • • •			20.00	$23.75 \\ 21.70$	$\begin{bmatrix} 23.68 \\ 23.75 \end{bmatrix}$	$\frac{21.87}{22.12}$	19 20
21									9.25	11.00 -	-10.12	_10.65-	21-
22 23 24									13.00	11.50	14.10	13.04	22 23
24 25													$\begin{array}{c} 24 \\ 25 \end{array}$
$\frac{25}{26}$													. 26
28			• • • • • • •										$ \begin{array}{c} \overline{27} \\ 28 \\ 29 \end{array} $
$\frac{29}{30}$													$\frac{29}{30}$
$\frac{31}{32}$													31
33													32 33
$\frac{34}{35}$			• • • • • • •										$\begin{array}{c} 34 \\ 35 \end{array}$
$\frac{36}{37}$													$\begin{array}{c} 36 \\ \cdot 37 \end{array}$
38 39			• • • • • • •										38- 39-
40												• • • • • • •	40:
$\begin{array}{c} 41 \\ 42 \end{array}$													41 42'
43 44													43 44
45 46													45
4.7													47
$\begin{array}{c} 48 \\ 49 \end{array}$													48 49
50 51					$\frac{42.67}{32.67}$	$\frac{46.63}{33.25}$	$\begin{vmatrix} 39.17 \\ 28.32 \end{vmatrix}$	$\begin{vmatrix} 41.25 \\ 28.50 \end{vmatrix}$					50 51
52 53			40,00	38.00 <b>4</b> 30.26 <b>4</b>	40.00	$\frac{40.00}{29.50}$		38.33 30.00					52 53
54	19.50	19.94	19.30	18.54	19.71	19.25	17.91	18.50	20.25	20.00			54
55 56	$16.36 \\ 11.43$	$\frac{16.11}{13.64}$	$15.33 \\ 10.48$	$\begin{vmatrix} 16.60 \\ 12.10 \end{vmatrix}$	$18.43 \\ 11.06$	$\frac{15.93}{10.69}$	$\begin{vmatrix} 13.64 \\ 10.50 \end{vmatrix}$	$15.90 \\ 10.25$				• • • • • •	55 56
57	13.31	12.85	11.25	11.44	12.77	12.41	12.18	9.80	15.00	14.17	14.49	14.25	57
58 59	$\begin{vmatrix} 14.45 \\ 17.38 \end{vmatrix}$	$\frac{13.97}{16.36}$	12.87 $15.41$	12.50 14.45	17.23	$13.72 \\ 17.10$	13.68 15.75	$\begin{vmatrix} 11.00 \\ 14.20 \end{vmatrix}$	15.75	14.67 $16.50$	$\begin{vmatrix} 14.63 \\ 15.78 \end{vmatrix}$	$\frac{14.31}{15.89}$	58 59
$\begin{array}{c} 60 \\ 61 \end{array}$	$\begin{bmatrix} 21.70 \\ 24.80 \end{bmatrix}$	$18.50 \\ 24.08$	$\begin{vmatrix} 18.30 \\ 23.07 \end{vmatrix}$	16.93 ( 23.03 (	25.00	$\frac{20.40}{24.79}$	19.31. $22.75$	$ \begin{array}{c c} 16.65 \\ 19.50 \end{array} $	$20.25 \\ 25.50$	$\begin{bmatrix} 19.00 \\ 22.33 \end{bmatrix}$	$\begin{bmatrix} 19.31 \\ 22.84 \end{bmatrix}$	$\begin{array}{c} 19.65 \\ 23.42 \end{array}$	60
$\frac{62}{63}$	13.58	14.71	14.68	14.334	# 13.64 	13.35	11.98	12.21		14.50	14.30	15.40	$\begin{array}{c} 62 \\ 63 \end{array}$
$\frac{64}{65}$													64
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67 68								[					67 68:
69 70													69• 70•
$\begin{array}{c} 71 \\ 72 \end{array}$													71,
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74 75													75
76 77	[ ]												76 77
78 79													78 79
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3 4 5										• • • • • •		• • • • • • •	4
6			• • • • • • •						15.00				6
7 8 9 10					13.00	14.00	$\frac{14.00}{14.08}$	13.00 13,86	$\begin{vmatrix} 15.00 \\ 12.75 \end{vmatrix}$				8
10					13.64	14.00	14.48	$\begin{vmatrix} 13.75 \\ 14.24 \end{vmatrix}$		• • • • • •			10
11 12		• • • • • •			12.00	14.00	13.92	13.00		• • • • • • •			11 12
13 14						7.00	6.75	$\begin{bmatrix} 6.85 \\ 12.98 \end{bmatrix}$					13 14
15 16	20.44 15.42-	$20.17 \\ 15.31$	$ \begin{array}{r} 20.02 \\ 15.12 \end{array} $	$20.70 \\ 14.91.$						<b>.</b>			15 16
17 - 18	11.79 12.16	12.53 $12.33$	12.08 - 11.97-	$13.33 \\ -12.51 -$									17
19 20	23.58 22.00	$\begin{bmatrix} 23.12 \\ 20.73 \end{bmatrix}$	$\frac{22.64}{20.10}$	$\begin{bmatrix} 23.00 \\ 21.39 \end{bmatrix}$									19 20
$-\frac{20}{21}$	10.54 14.08	10.64 - 13.94	9.89 - 12.99	$\frac{10.52}{12.74}$									$\frac{21}{22}$
23 24			53.05	53.50									$\begin{array}{c c} 23 \\ 24 \end{array}$
$\frac{25}{26}$			$\frac{47.32}{24.50}$	50.00									25 26
25 26 27 28 29			24.00	24.00									$\begin{array}{ c c }\hline 27\\28\\ \end{array}$
29 30			23.24	$     \begin{array}{r}       24.00 \\       20.65 \\       17.34     \end{array} $									29 30
31			$\begin{vmatrix} 17.03 \\ 25.62 \end{vmatrix}$	21.50									31
32 33										• • • • • •			32
34 35	19.67		20.01		19.67			20.08					34
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57		14.83	12.26	12.85									57
58 59		15.33 17.50	13.22 15.31	$\begin{vmatrix} 13.61 \\ 15.15 \end{vmatrix}$				• • • • • •					58 59
60 61			17.74 19.63	$\begin{vmatrix} 18.12 \\ 21.06 \end{vmatrix}$									01
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10	6													6
10	8				13.62	15.67	15.33	15.40	14.71					8
122	10					16.08	15.33	16.83	16.41					10
14	12					14.20	13.72		13.25	,				12
16       15,20       14,00       15,24       13,50       16       15,50       16       18       12,25       12,67       15,50       16       17,00       18       12,25       12,67       17,00       18       12,700       19       27,00       19       20       27,00       19       20       12,00       12,700       18       30       21       11,00       18,60       20       21       11,00       18,60       20       21       11,00       18,60       20       22       23       24       25	14					$\begin{bmatrix} 7.50 \\ 13.93 \end{bmatrix}$	$\begin{bmatrix} 7.50 \\ 13.78 \end{bmatrix}$		15.69					14
18       12.25       12.67         17.00       18         20       23.50         18.00       20         21       10.63       12.11       11.87       12.46       13.60       22         22       13.31       11.87       12.46       13.59       12.00       12.17       13.00       22       24         25            24       24       25       25       25       25       25       25       25       25       25       25       25       25       25       25       26       27       27       20       20       27       23       20       20       23       23       30	16	1												16
10	18	$\begin{vmatrix} 13.50 \\ 12.25 \end{vmatrix}$												
21       10.63       12.11       11.75       12.46       13.59       12.00       12.17       13.00       22         23       13.31       11.87       12.46       13.59       23       23       24       25       25       25       25       25       26       25       26       27       27       28       28       28       28       29       30       31       31       31       31       31       31       32       33       33       33       33       33       33       33       33       33       33       33       33       33       33       33       33       33       33       33       34       34       34       34       34       34       34       34       34       34       34       34       34       34       34 <t< td=""><td>20</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>20</td></t<>	20													20
23         24         23         24         25         26         26         27         26         27         26         27         27         28         28         28         28         28         28         28         28         28         30<	22	10.63	12.11								12.00	12.17		21 22
255 <td>24</td> <td></td> <td>23</td>	24													23
27         28         225           29         20.75         30           31         32         31           32         4.38         32           33         33         33           35         35         35           36         37         37           38         37         37           39         39         39           40         40         40           41         41         41           42         42         42           43         43         44           44         44         44           45         45         45           46         46         46           48         49         50           51         50         50           51         50         50           55         55         55           56         55         55           56         55         55           56         55         55           56         55         55           56         55         55           56         55         55	25													25
29         20.75         30           31         30         31           32         4.38         32           334         34         34           355         35         35           36         36         36           37         37         37           38         38         38           40         40         40           41         41         42           43         43         44           45         45         45           47         47         48           49         49         49           50         50         50           51         55         55           55         55         56           57         55         56           60         60         60           61         60         66           67         66         66           67         67         67           77         21.33         20.45         19.83         20.50	27													27
31         32         .4.38         .32           334         .33         .34         .33           355         .35         .36         .37         .37           388         .39         .38         .38         .38         .38         .39         .40         .40         .41         .41         .41         .42         .42         .42         .42         .42         .42         .44         .44         .45         .45         .45         .45         .45         .45         .45         .44	29													29
334       34       334       334       334       335       336       336       336       337       337       337       338       339       339       339       340       440       441       441       441       441       442       433       443       444       44	31													31
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39	37			التنافينين										37
41       42       43         43       44       43         45       46       45         47       46       47         48       48       48         49       50       50         51       51       51         52       53       52         53       54       54         55       55       55         56       56       56         57       58       58         59       60       60         61       62       61         62       63       63         64       64       64         65       66       66         67       68       68         69       69       69         70       70       70         71       72       73         74       74       74         75       21.33       20.45       19.83       20.50         77       21.33       20.45       19.83       20.50       77	39													39
43       44       43       44       45       45       46       47       47       48       48       49       49       49       49       49       50       50       50       50       50       51       50       50       51       50       51       52       53       53       53       54       55       56       50       60       60       60 <td< td=""><td>41</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>41</td></td<>	41													41
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55       56         57       58         59       59         60       60         61       61         62       63         63       64         65       66         67       68         69       69         70       71         72       73         74       75         76       19.50       17.86       17.75       17.75         77       21.33       20.45       19.83       20.50       77	53							• • • • • • •						53
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$\begin{bmatrix} 75 \\ 76 \\ 77 \end{bmatrix} \qquad \begin{bmatrix} 19.50 \\ 21.33 \end{bmatrix} \begin{bmatrix} 17.86 \\ 20.45 \end{bmatrix} \begin{bmatrix} 17.75 \\ 19.83 \end{bmatrix} \begin{bmatrix} 17.75 \\ 20.50 \end{bmatrix} \qquad \begin{bmatrix} 75 \\ 76 \\ 77 \end{bmatrix}$	73													73
77       21.33   20.45   19.83   20.50	75						17.86	17 75	17 75					75
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$\begin{array}{c} 1\\2\\3\\4\\5\\6\\7\\8\\9\\10\\11\\12\\3\\14\\4\\15\\16\\7\\18\\19\\20\\22\\23\\24\\25\\26\\27\\28\\29\\30\\31\\32\\23\\34\\45\\46\\47\\48\\49\\55\\44\\45\\55\\44\\45\\55\\56\\57\\58\end{array}$		18.50	27.00		23.20	18.67.	22.75	23.14	17.83 16.75 11.50 15.67 	17.50 16.88 15.83 16.70 30.00 12.00 23.25 24.80 20.00	17.75 16.00 16.07		38 39 40 41 42 43 44 45 46 47 48 49 50 51 51 52 53
59 60 61 62 63 64 65 66 67 71 72 73 74 75 77 78 79						18.83 18.75 32.33 20.33 16.67 12.33 18.41	19.52 30.65 20.30 17.00 12.66 18.42	19.33 26.50 20.37 17.00 13.75 19.18	20.83 20.63 20.13 19.17 20.50 3.40 17.80	20.48 22.60 20.13 19.10 20.28 3.18 17.50	20.00 23.00 20.00 18.00 3.16 18.50	21.08 23.08 20.50 16.50 18.50 3.32 18.20	58 60 61 62 63 64 65 66 67 71 72 72 74 74 74

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	Ja	AF	Ju	00		Ap	Ju	00	Ja	AF	Ju	ŏ	
1 2 3 4 5 6						• • • • • • •							$\begin{array}{c} 1 \\ 2 \\ 3 \\ 4 \\ 5 \\ 6 \end{array}$
8 9 10 11 12 13	16.50 17.46 16.30	16.00 14.50 15.75 11.33	17.17	15.81 15.25 10.67	16.38 14.25	18,33 16,00 17,50 17,00 15,33 16,00 12,50	18.50 16.50 19.00 16.50 14.87 15.00 12.00	16.25 15.30 13.86 15.20 9.75	14.25			17.50 16.50 10.50	5 6 7 8 9 10 11 12 13
14 15	17.50	15.85		15.66	15.20	15.18	17.50	15.58	15.00	• • • • • • •		17.50	14 15
$16 \\ 17 \\ 18$													16 17 18
$\frac{19}{20}$													$   \begin{array}{c}     19 \\     20 \\     21   \end{array} $
$\begin{array}{c} 21 \\ 22 \\ 23 \end{array}$													$\frac{22}{23}$
$\begin{array}{c} 24 \\ 25 \end{array}$										• • • • • • •			$\begin{array}{c c} 24 \\ 25 \end{array}$
$\frac{26}{27}$					23.00	20.67	21.67	22.00		• • • • • • •		25.50	$   \begin{array}{c}     26 \\     27 \\     28   \end{array} $
$   \begin{array}{c}     29 \\     30 \\     31   \end{array} $					$ \begin{array}{c c} 24.69 \\ 19.50 \end{array} $	$ \begin{array}{c} 22.33 \\ 19.09 \\ \dots \end{array} $	$\begin{bmatrix} 24.75 \\ 18.55 \end{bmatrix}$	19.00 18.94		• • • • • • •	25.50		$\frac{29}{30}$
$\begin{array}{c} 32 \\ 33 \end{array}$													32 33
34 35 36			• • • • • •	20.25	18.26				16.78			17.72	34 35 36
37 38													37 38
$\begin{bmatrix} 39 \\ 40 \\ 41 \end{bmatrix}$				• • • • • • • •							• • • • • • •		39 40 41
42 43		• • • • • • •											42 43
44 45													44 45
$\begin{array}{c} 46 \\ 47 \\ 48 \end{array}$													46 47 48
49 <b>50</b>													$-49 \\ -50$
51 52 53													$   \begin{array}{r}     51 \\     52 \\     53   \end{array} $
54 55				• • • • • • •					• • • • • • •				54 55
56			• • • • • •								• • • • • • •		56
57 58 59							• • • • • • •					• • • • • •	57 58 59
60 61	,												60 61
$\begin{array}{c} 62 \\ -63 \\ 64 \end{array}$		19.50		$\begin{bmatrix} 21.17 \\ 24.66 \end{bmatrix}$	$19.70 \\ 22.02$	20.00	18.59 19.97	18.66 20.78	21.25		• • • • • • •		$   \begin{array}{c c}     62 \\     63 \\     64   \end{array} $
65 66	$\frac{22.00}{20.00}$		20.75	$\begin{bmatrix} 22.50 \\ 18.20 \end{bmatrix}$	$19.50 \\ 18.00$	$ \begin{array}{c c} 20.43 \\ 17.42 \end{array} $	18.81 15.88	$19.01 \\ 16.72$			• • • • • • •		65 66
67 68 69	17.29	16.94	18.62	20.37	19.83 $17.25$	$     \begin{array}{r}       18.63 \\       3.20 \\       18.49     \end{array} $	$\begin{vmatrix} 17.12 \\ 3.11 \\ 17.97 \end{vmatrix}$	$\begin{bmatrix} 17.74 \\ 3.32 \\ 18.03 \end{bmatrix}$	19.23		17.33	18.70	67 68 69
$\frac{70}{71}$	28.00	24.50	$\frac{21.00}{28.80}$	26.55									70 71 72
72 73 74	19.00	19.00	$ \begin{array}{c c} 20.00 \\ 16.00 \\ 13.00 \end{array} $	$     \begin{array}{c c}       18.03 \\       13.08 \\       9.75     \end{array} $									72 73 74
$\begin{array}{c} -75 \\ -76 \end{array}$													75 76
77 78 79													77 78 79
0.0					W								80_

	1	MINN	ESOT A			WISCO	NSTN		MICHIGAN				
					! 					*1			
	Mar.	June.	Sept.	Dec.	Mar.	Junc.	Sept.	Dec.	Feb., Mar.	June.	July, Aug., Sept.	Nov., Dec.	
	)., J	May, J		٧٠.,	Feb.,	у, Ј		Nov.,	p.,	, Y.	8.1	,V.,	
	Fcb.,	Ma	Au	No	Fe	Ma	Au	No	Fe	Ma	Àu	No	
	Jan.,	Apr.,	July, Aug.,	Oct., Nov.,	Jan.,	Apr., May,	July, Aug.,	Oct., 1	Jan.,	Apr., May, J	ıly,	Oct., 1	
	Jé	A	1	0	, j	A	1	0	Ţ	A	<u></u>	0	
1						15.73	15.68	15.50	15.28	15.38	15.57	15.22	1
_ 3 .					17.26	$\begin{bmatrix} 17.16 \\ 17.27 \end{bmatrix}$	$\begin{vmatrix} 16.82 \\ 17.02 \end{vmatrix}$	$16.41 \\ 16.62$	16.42 $15.86$	15.95 $15.40$	$16.09 \\ 14.79$	15.83 - 15.21	$\frac{1}{2}$
$\frac{4}{5}$					3.14	$\frac{15.21}{3.14}$	$\frac{15.18}{3.24}$	$\frac{14.97}{3.14}$	$\begin{bmatrix} 16.03 \\ 3.39 \end{bmatrix}$	$\begin{array}{c} 15.61 \\ 3.49 \end{array}$	$\begin{bmatrix} 16.29 \\ 3.34 \end{bmatrix}$	$\begin{array}{c} 15.65 \\ 3.22 \end{array}$	$\frac{4}{5}$
$\frac{6}{7}$						12.00	11.68	12.77	12.93	12.60	12.29	12.21	5 6 7 8 9
8 9													8 9
10 11													10 11
12 13													12 13
14													14
15 16													15 16
. 17													17 18
$\frac{19}{20}$													$\frac{19}{20}$
$\frac{21}{22}$ $\frac{23}{23}$													21
$\frac{23}{24}$	54.58 46.00	$52.59 \\ 44.87$	53.00 47.29	$\frac{54.81}{47.35}$	56.92 46.65	56.50 46.65	56.41 48.38	55,80	$55.72 \\ 46.82$	$55.25 \\ 51.00$			$\begin{bmatrix} 22 \\ 23 \\ 24 \end{bmatrix}$
25	46.65	43.91	44.00	47.04	48.90	49.68	47.23	$\begin{vmatrix} 46.93 \\ 46.54 \end{vmatrix}$	47.25	49.50			25
- 26 27	$\begin{bmatrix} 25.66 \\ 24.58 \end{bmatrix}$	25.92 $25.66$	$\frac{25.80}{25.41}$	$25.77 \\ 25.71$	$\frac{27.00}{25.44}$	$26.62 \\ 26.12$	$ \begin{array}{c c} 26.50 \\ 26.27 \end{array} $	$\begin{bmatrix} 25.12 \\ 27.28 \end{bmatrix}$	$\begin{vmatrix} 28.50 \\ 25.50 \end{vmatrix}$	$26.80 \\ 25.50$	$28.50 \\ 24.50$		26 27 28
$\frac{28}{29}$	23.92 19.86	$ \begin{array}{c c} 22.75 \\ 20.37 \end{array} $	$\begin{bmatrix} 23.04 \\ 20.10 \end{bmatrix}$	$\begin{bmatrix} 23.13 \\ 19.97 \end{bmatrix}$	$\begin{bmatrix} 24.97 \\ 21.71 \end{bmatrix}$	$24.30 \\ 21.25$	$\begin{bmatrix} 24.50 \\ 20.97 \end{bmatrix}$	$\begin{bmatrix} 24.67 \\ 20.38 \end{bmatrix}$	$\begin{bmatrix} 26.50 \\ 22.64 \end{bmatrix}$	$\begin{bmatrix} 27.00 \\ 22.90 \end{bmatrix}$	$\begin{bmatrix} 27.90 \\ 22.75 \end{bmatrix}$	$27.25 \\ 23.25$	$\begin{vmatrix} 28 \\ 29 \end{vmatrix}$
$\frac{30}{31}$	$\begin{vmatrix} 11.72 \\ 26.00 \end{vmatrix}$	$12.75 \\ 25.55$	13.04 24.84	$\frac{12.09}{24.83}$	$\begin{bmatrix} 12.90 \\ 27.50 \end{bmatrix}$	$\frac{12.34}{26.78}$	12.63 26.50	$\begin{bmatrix} 12.39 \\ 26.26 \end{bmatrix}$	$\begin{bmatrix} 15.50 \\ 29.75 \end{bmatrix}$	$13.63 \\ 30.17$	$\frac{13.87}{29.50}$	$\frac{13.00}{29.00}$	$\frac{30}{31}$
32 33	4.32 3.44	$\frac{3.91}{3.48}$	$\frac{3.97}{3.32}$	$\frac{4.00}{3.37}$	$\frac{4.26}{3.60}$	$\frac{4.15}{3.28}$	4.03	$\frac{3.92}{3.24}$		3.60	$\frac{3.93}{3.17}$	$\frac{4.06}{3.45}$	32 33
$\frac{34}{35}$	17.68	18.39	18.36	18.29	21.03	19:38	20.42	19.91	22.36	24.23	22.66	22.18	34 35
36							1						36
37 38			1	ľ				1	•	1			38
39 40													39 40
$\frac{41}{42}$													41 42
43 · 44													43 44
45 46													45 46
47													47
$\frac{48}{49}$													48 49
50 51													50
52 53					11								52 53
54 55					1								54 55
56													56
57 58								1	61				57 58
59		• • • • • • •											59
60 61					I .								60
$\frac{62}{63}$							1		11				$\begin{array}{ c c c } & 62 \\ & 63 \end{array}$
64 65													64 65
66 67									11				66
68 69										• • • • • • •			68
70 •			• • • • • •										69 70
71 72													$\begin{array}{ c c }\hline 71\\ 72\\ \end{array}$
73 74										_			73 74
75 76									9				75 76
77 78													77
79													78 79
80													80

1	Cedar, Western Red	Beveled Siding No. 1. ½"x6"
2	Do	Shop No. 2, 1" and 1½"x8"
3	Do	Beveled Siding No. 1, $\frac{1}{2}$ " $x$ 6". Shop No. 2, 1" and $1\frac{1}{2}$ " $x$ 8". Shingles, Perfection, 18".
4	Do	Shingles, Extra Clear, 5/2"-16". Star-A-Star, 6/2"-16".
5	Do	Star-A-Star, 6/2"-16"
6	Do	Mill run
- <del>7</del> 8	Fir, Douglas	Flooring No. 1, V. g., 1"X4"
9	Do	Flooring No. 2, V. g., 1 X4
10	Do	Flooring No. 1, v. g., 1"x4".  Flooring No. 2, v. g., 1"x4".  Flooring No. 2, flat, 1"x4".  Finish No. 2 and better, 6" and 8".  Drop Siding, No. 2 slash.
11	Do	Drop Siding, No. 2 slash
-12	Do	Dimension, Com., SISIE, 2"x12"-16'. Car sills, 5"x8"-36'
13	Do	Car sills, 5"x8"-36'
- 14 15	Do	Timbers, 12"x12", average 32'
16	Do	Cross-ties, 7"x9"
17	Do	Mill run
18	Fir, White	Mill run. Common boards, 6" and 8"
19	Ďo	
20	Do	Mill run
21	Hemlock, Western	Flooring, Nos. 1 and 2, v. g., 1"x4"
22 23	Do	Finish, Nos. I and 2, 5" and wider
23 24	Do	Shiplen 1"
$\frac{24}{25}$	Do	Shop No. 1. 1½"x8" and wider
26	Do	Lath, per M.  Mill run  Flooring. Nos. 1 and 2, v. g., 1"x4".  Finish, Nos. 1 and 2, 5" and wider.  Dimension, No. 1 Com., 2"x4" to 2"x8".  Shiplap, 1".  Shop No. 1, 1½"x8" and wider.  Mill run  Flooring, A and B (Nos. 1 and 2 clear), 1"x4".  Finish A and B (Nos. 1 and 2 clear), 1"x8"
27	Larch, Western	Flooring, A and B (Nos. 1 and 2 clear), 1"x4"
28	Do	
29 30	Do	Drop siding, A and B (Nos. 1 and 2 clear), 1"x6"
31	Do	Dimension No. 1 Com. 2"v8"-16'
32	Do	Lath, per M
33	Do	Mill run.
34	Pine, Sugar	Firsts and seconds, clear
35 36	Do	Shop No. 1, 2"x8" and wider
37	Do Do	M:11
38	Pine, Western White	Finish, C select, 8" Finish, D select, 8" Beveled siding, B and better, 4" and 6" Beveled siding, C, 4" and 6" Common boards, No. 2, 6" and 8"
39	Do (Idaho White)	Finish, D select, 8"
40	Do	Beveled siding, B and better, 4" and 6"
41	Do	Beveled siding, C, 4" and 6"
$-42 \\ 43$	Do Do	Common boards, No. 2, 6" and 8"
44	Pine, Western Yellow	Flooring B and better (Nos 1 and 2 clear) 4" and 6"-16'
45	Do (Including Western Pine, Cal-	Mill run
	ifornia White Pine, New	
	Mexico White Pine).	T 15 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
46	Do	Finish, C select, 8"
47 48	Do Do	Beveled siding, C, 4" and 6"
49	Do	Shop No. 1, 6/4.
50	Do	Shop No. 2. 6/4
51	Do	Common hoards No. 2 1"x8"-16'
. 52	Do	Dimension. No. 1, Com., $2''x8''-16'$
53 54	Do	Lath No. 1, per M
55	Redwood	Clear 6" to 12" 10' to 20'
56	Do	Sappy clear, 6" to 8", 10' to 20'
57	Do	Clear, 6" to 12", 10' to 20'. Sappy clear, 6" to 8", 10' to 20'. Common boards No. 1.
58	Do	Common boards No. 2
59 60	Do	Cross-ties, 6"x8"-8'
60 61	Do	Shingles No. 1, per M
62	Do	Mill run
63	Spruce, Sitka	Shop No. 1, 6/4
64	Do (Western Spruce)	Shop No. 1, 6/4. Finish No. 2, clear and better, 1"x12"
65	Do	Flooring No. 2, clear and better, 1"x4"
66 67	Do Do	Beveled Siding, B, ½"x6" Common Boards, 1"x12"
68	Do.	Mill run

		CALIE	ORNIA		1	OPF	GON		· · ·	WASHI	NGTON		
_							1						
	Jan., Feb., Mar.	Apr., May, June.	July, Aug., Sept.	Oct., Nov., Dec.	Jan., Feb., Mar.	Apr., May, June.	July, Aug., Sept.	Oct., Nov., Dec.	Jan., Feb., Mar.	Apr., May, June.	July, Aug., Sept.	Oct., Nov., Dec.	
2	3.25	14.40 2.32 11.68 52.65 34.65 28.06 20.00	12.47 55.10 34.13 23.49	11.50 13.29 13.29 54.37 34.20 22.89	1.97  29.31 26.77 19.41 25.42 21.09 10.59 17.44 11.55 10.93 1.87 12.61	28.17 25.16 18.24 24.90 20.28 11.10 10.93 10.59 1.80 11.94	15.33 27.48 24.19 18.71 25.27 20.08 10.56 16.78 10.16 1.76 11.96 	14.07 27.60 24.37 17.83 23.86 19.34 10.19 16.07 10.42 9.30 1.59 11.58 9.33 9.50	2.17 1.78 15.89 27.65 24.60 16.80 24.30 18.85 9.92 15.19 11.51 10.03 1.69 13.26 9.28 	11.00 2.37 12.50			1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 33 33 34 35 36 37 38 38 38 38 38 38 38 38 38 38 38 38 38
47 48 49 50 51 52 53 54 55 56 57 58 59 61 62 63 64 65 66 67	5.71 1.43 2.21 9.50 3.67 1.56 1.17 6.72	32.17 15.55 16.13  25.25 21.28 12.57 8.95 12.75 1.58 1.04 14.38		29.85 21.87 14.69 13.81 22.75 24.47 19.53 11.47 8.22 10.75 1.47 .98 14.62	20.83 30.00 16.75 13.50	29.50	26.75 19.00 16.05 12.63 3.30						46 47 48 49 50 51 52 53 54 55 56 67 68 66 67 68

## Line Numbers Refer to Grades Listed on Page 13.

		IDA	HO .			MON	TANA		COLORADO				
	<u></u>	1	1	1 ,;	ı.	1							
	Mar.	June.	Sept.	Dec.	Mar.	June.	Sept.	Dec.	Mar.	June.	Sept.	Dec.	
	Feb.,	, y	95	Nov.,	Feb.,	, 5 <sub>1</sub>	000	Nov.,	Feb.,	.y, j		Nov.,	
		Ma	Αu	ž	Fe	Ma	Au	No	Fel	Ma	Au	No	
	Jan.,	Apr., May,	July, Aug.,	Oct.,	Jan.,	Apr., May,	July, Aug.,	Oct.,	Jan.,	Apr., May,	July, Aug.,	Oct.,	
	, ce	A	7	0	, i	¥	<u>-</u>	0	Ja	A	J.C	O	
1	18.50												1.
$\frac{2}{3}$				• • • • • • •						• • • • • • •			3
$\frac{4}{5}$										• • • • • •			$\frac{4}{5}$
$\frac{6}{7}$	10.79	10.30	10.08	10.23		• • • • • •				• • • • • •			6
8										• • • • • • •			8
9 10													10.
$\begin{array}{c} 11 \\ 12 \end{array}$		11.75						$\begin{vmatrix} \cdot & \cdot & \cdot & \cdot \\ 14.87 \end{vmatrix}$					$\begin{array}{c} 11 \\ 12 \end{array}$
$\frac{13}{14}$										• • • • • •			13
15										• • • • • • •			14 15
$\begin{array}{c} 16 \\ 17 \end{array}$					13.20								$\begin{array}{c c} 16 \\ 17 \end{array}$
$\begin{array}{c} 18 \\ 19 \end{array}$		12.50	10.67	12.67	13.50								18 19
20	12.13	11.48	12,25							• • • • • •			20
$\begin{array}{c} 21 \\ 22 \end{array}$										• • • • • •			$\frac{21}{22}$
$\begin{array}{c} 23 \\ 24 \end{array}$													$\begin{array}{c} 23 \\ 24 \end{array}$
25													25
$\begin{array}{c} 26 \\ 27 \end{array}$	20.33	24.33	22.50	23.69	23.06	24.64	23.84	22.76		• • • • • • •			$\begin{array}{c} 26 \\ 27 \end{array}$
28 29	$\begin{vmatrix} 21.40 \\ 19.33 \end{vmatrix}$	$\begin{vmatrix} 21.50 \\ 19.50 \end{vmatrix}$	$\begin{bmatrix} 23.50 \\ 25.75 \end{bmatrix}$	$\begin{bmatrix} 21.56 \\ 21.37 \end{bmatrix}$	$\begin{bmatrix} 26.39 \\ 23.91 \end{bmatrix}$	$\begin{bmatrix} 28.18 \\ 25.11 \end{bmatrix}$	$\begin{bmatrix} 27.14 \\ 23.65 \end{bmatrix}$	$\begin{bmatrix} 26.55 \\ 23.71 \end{bmatrix}$					$\frac{28}{29}$
$\frac{30}{31}$	$12.13 \\ 10.25$	12.18 11.30	11.85	$\begin{bmatrix} 11.24 \\ 10.58 \end{bmatrix}$	$16.00 \\ 13.04$	$17.14 \\ 13.61$	$16.17 \\ 13.27$	$15.83 \\ 12.25$					$\frac{30}{31}$
32	1.63	1.40	1.25	1.43	2.04	2.20	2.24	[-2.07]		• • • • • • •			32
33 34	11.25	11.91	12.25	10.87	13.02	15.35	14.87	14.36					$\frac{33}{34}$
$\begin{array}{c} 35 \\ 36 \end{array}$			• • • • • •								• • • • • •		35 36
37	0= 7=		97 99	26 50									37
$-39_{-}$	$\begin{bmatrix} 35.75 \\ 27.25 \end{bmatrix}$	$\begin{bmatrix} 35.50 \\ 28.10 \end{bmatrix}$	$\begin{bmatrix} 37.33 \\ 27.34 \end{bmatrix}$	$ \begin{array}{c} 36.50 \\ 29.65 \end{array} $							• • • • • • •		$\begin{array}{c} 38 \\ 39 \end{array}$
$\begin{array}{c} 40 \\ 41 \end{array}$	$\begin{bmatrix} 26.00 \\ 22.33 \end{bmatrix}$	$\begin{bmatrix} 24.00 \\ 20.25 \end{bmatrix}$	$\begin{bmatrix} 25.50 \\ 22.17 \end{bmatrix}$	25.83 23.00									$\frac{40}{41}$
-42 $43$	17.56 18.83	$\frac{17.58}{20.38}$	$15.94 \\ 18.25$	$\begin{bmatrix} 17.21 \\ 16.03 \end{bmatrix}$									42
44	39.25	38.50	36.75	41.40	33.20	39.83		41.75			31.25	31.62	44
45	47.50	50.17	43.04	47.83	43.44	45.77	• • • • • •	41.70		• • • • • •	40.10	35.75	45
46	32.67	33.63	32.37	33.21	33.78	38.20		31.92			33.50		46
47 48	$\begin{bmatrix} 24.00 \\ 21.00 \end{bmatrix}$	$\begin{bmatrix} 22.50 \\ 20.25 \end{bmatrix}$	$\begin{vmatrix} 23.10 \\ 20.90 \end{vmatrix}$	$\begin{bmatrix} 24.75 \\ 21.83 \end{bmatrix}$	$\begin{vmatrix} 23.25 \\ 19.89 \end{vmatrix}$	$\begin{bmatrix} 25.52 \\ 22.67 \end{bmatrix}$		$\begin{array}{c c} 22.50 \\ 19.25 \end{array}$			_		47 48
<b>4</b> 9 50	$\frac{25.56}{17.39}$	$\frac{28.67}{19.00}$	$\begin{bmatrix} 25,70 \\ 18.78 \end{bmatrix}$	$   \begin{array}{c c}     26.61 \\     18.94   \end{array} $	$\begin{bmatrix} 24.13 \\ 17.75 \end{bmatrix}$	$\begin{bmatrix} 27.83 \\ 20.25 \end{bmatrix}$		$\begin{bmatrix} 23.75 \\ 18.25 \end{bmatrix}$					49 50
51	14.15	15.50 12.67	$13.55_{-}$	14.94	$\begin{vmatrix} 16.67 \\ 13.45 \end{vmatrix}$	$\begin{bmatrix} 17.71 \\ 14.20 \end{bmatrix}$	$\begin{bmatrix} 16.92 \\ 14.32 \end{bmatrix}$	$\begin{bmatrix} 15.83 \\ 12.02 \end{bmatrix}$	$\begin{vmatrix} 14.00 \\ 13.23 \end{vmatrix}$	$\begin{array}{c} 14.25 \\ 14.25 \end{array}$	$\frac{12.70}{13.85}$	$\begin{bmatrix} 11.00 \\ 12.67 \end{bmatrix}$	51 52
53	$\begin{array}{c} 11.56 \\ 3.04 \end{array}$	2.78	$\frac{11.42}{2.87}$	$\begin{bmatrix} 13.00 \\ 2.91 \end{bmatrix}$	3.28	3.63	4.00	3.42	4.25	3.83	3.56	3.77	53
54 55	14.70	14.34	15.94	$\begin{bmatrix} 14.48 \\ \dots \end{bmatrix}$	17.50	17.90	17.10	15.05	13.64	13.60	14.25	12.66	$\begin{array}{c} 54 \\ 55 \end{array}$
56 57													56 57
58											• • • • • • • •		58
													59 60
													$\begin{array}{c} 61 \\ 62 \end{array}$
63													63 64
65													65
													66
													68

### GRADE

Ash	Firsts and seconds 4/4
Do	No. 1 common 4/4
Do	No. 2 common and better, 4/4 or log run
Do	Mill run
Basswood	Firsts and seconds 4/4
Do	No. 1 common 4/4
Do	No. 2 common 4/4
Do	Log run
Do	Mill run
Beech	Firsts and seconds 4/4
Do	No. 1 common 4/4
Do	Mill run
Birch, unselected	Firsts and seconds 4/4
Do	No. 1 common 4/4
Do	No. 2 common 4/4
Do	No. 2 common and better, 4/4 or log run
Do	Mill run
Ches tnut	Firsts and seconds 4/4
Do	No. 1 common 4/4
Do	No. 2 common and S. W. 4/4
<u>D</u> o	No. 3 common 4/4
Do	Mill runFirsts and seconds 4/4, 6" to 12"
Cottonwood	Firsts and seconds 4/4, 6" to 12"
Do	Boxboards 4/4, 13" to 17"
	No. 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Do	No. 1 common 4/4
Do	No. 2 common 4/4
Do	Mill run
Cypress	Firsts and seconds clear 4/4
Do	Selects 4/4
Do	Shop, No. 1, 4/4
Do	No. 1 common 4/4, random widths.
<u>D</u> o	No. 2 common 4/4, random widths
Do	Mill run
Cypress, shingles	Bests 5"
Do	Primes 5"
	Filmes 9
Elm, rock	Firsts and seconds 8/4
Do	No. 1 common and better 8/4
Do	No. 2 common and better 8/4
Do	Mill run
Elm, soft	No. 1 common and better $4/4$
Do	No. 2 common and better 4/4
Do	Mill run
Gum	Firsts and seconds 4/4, red
Do	No. 1 common 4/4, red
Do	Firsts and seconds 4/4, sap
Do	
	No. 1 common 4/4, sap
Do	No. 2 common 4/4
Do	Mill run
Hickory	Firsts and seconds 8/4
Do	No. 1 common 8/4
	No. 1 common 6/4
Do	No. 2 common 8/4
Do	Mill run
Maple, hard	Firsts and seconds 4/4
	No. 1 common 4/4
Do	
Do	Mill run
Maple, soft	No. 1 common and better 4/4
Do	No. 3 common 4/4
Do	
No.	Log run
Do	Mill run
Oak, plain	Firsts and seconds, 4/4
Do	No. 1 common 4/4
Do	No. 2 common 4/4
Do	No. 3 common 4/4
Do	Mill run
Oak, red, quartered	Firsts and seconds 4/4
Do	No. 1 common 4/4
Do	No. 2 common 4/4
Do	Mill run
Oak, white, quartered	Firsts and seconds 4/4
Do	
	No. 1 common 4/4
Do	No. 2 common 4/4
Do	Mill run
Poplar	Firsts and seconds 4/4
Do	Saps or selects 4/4
Do	No. 1 common 4/4
Do	No. 2 common 4/4
Do	Mill run
Tupelo (Bay Poplar)	Firsts and seconds clear, random 4/4
Do	
D	No. 1 common, random 4/4
Do	Mill run

### Line Numbers Refer to Grades Listed on Page 16.

Sheh Quarter of 1910.

	Line Numbers Refer to Grades Listed on Page 16.												
		ARKA				LOUIS			MISSISSIPPI				
	., Mar.	May, June.	s, Sept.	'., Dec.	, Mar.	y, June.	5., Sept.	7., Dec.	)., Mar.	y, June.	., Sept.	Nov., Dcc.	
	Jan., Feb.,	, Ma	, Aug.,	, Nov.,	Feb.,	, May,	, Aug.,	, Nov.,	, Feb.,	, May,	July, Aug.,	Nov.	
	Jan.	Apr.,	July, 4	Oct.,	Jan.	Apr.,	July,	Oct., ]	Jan.,	Apr.,	July	Oct.,	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17						20.57							14 15 16 17 18
19 20 21 22 23 24 25 26 27 - 28 - 30 31 32 33 34 35 36 37		24.89 43.09 17.83 13.44 19.67 35.00 29.90 19.65 14.73 9.03 22.00 3.03 2.53		24.13 47.14 18.00 13.08 17.50 33.20 29.19 19.17 13.08 8.69 19.60 3.47 2.37	24.00 40.80 16.67 11.92 35.70 31.63 19.68 15.66 8.92 20.41 3.39 2.71	23.80 40.60 16.40 11.50 35.83 31.25 19.36 15.66 8.66 21.85 3.55 2.58	23.34 16.33 10.00 35.63 31.24 19.47 15.52 8.75 21.50 3.35 2.61	22, 35 46, 50 15, 68 11, 00 35, 97 31, 08 18, 98 14, 80 8, 10 21, 09 3, 28 2, 56	25.33 43.25 16.61 12.39 21.35 35.86 30.50 21.00	24.70 45.20 17.50 12.29 	23,75 40,40 17,50 12,80 20,50 33,50 30,00 20,50 16,03	24.00 44.65 16.93 12.00 20.00 33.00 30.00 19.81 16.08 10.03	19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37
38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55	1	19.63 .15.13 15.40 25.27 15.64 15.53 11.28 8.92 11.75 44.25 25.50 10.00	16.00 14.40 26.19 15.60 11.03 8.92 11.69	17.80 13.50 14.00 26.04 15.34 15.15 10.84 8.18 10.84 43.60 22.60 7.20	13.33 8.88 6.50 10.00	12.33 8.67 5.67	7.00	27.00 15.70 14.75 10.00 6.35	16.63 26.33 15.94 15.69 12.06 9.81	16.00 27.10 15.90 15.50 11.55 9.25	27.43 15.85 16.00 11.69 9.21 13.65	14.75 27.00 16.21 15.79 11.46 8.82 11.50	52 53 54 55
56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77	38,40 20,94 10,94 5,61 18,66 50,22 29,78 71,08 41,08 19,20	5.00 15.13 14.50 37.00 20.83 10.05 5.65 22.67 48.00 30.92 15.67 28.67 66.56 38.21 19.25 43.75	37.05 21.20 10.44 5.45 47.62 28.25 15.67 65.53 39.59 20.60	16.00 13.34 39.05 21.25 10.84 4.77 17.42 50.46 27.22 15.60 26.00 67.65 39.00 20.54	21.33	35.41 20.75 10.25 7.50 	37.31 20.67 10.32 22.50	38.50 22.89 11.29 5.33 22.50 					56 57 . 58
78 79 80					19.77	$ \begin{array}{c c} 18.85 \\ 12.31 \end{array} $	$\begin{vmatrix} 18.25 \\ 13.29 \end{vmatrix}$	$\begin{vmatrix} 17.82 \\ 13.20 \end{vmatrix}$				15.87 11.90	78 79 80

ALABAMA	Line Numbers Refer to Grades Listed on Page 16.													
1							MISS	OURI		:	TEXAS			
2 2 20.75		Jan., Feb., Mar.	Apr., May, June.	July, Aug., Sept.	Nov.,	Feb.,	· May,		Nov.,	Feb.,	Apr., May, June,		Nov.,	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{smallmatrix}2&3&4&5&6&7&8&9\\10&11&2&3&4&5&6&7&8\\1&1&1&5&6&7&8&9\\10&1&1&2&2&2&2&2&2&2&2&2&2&2&2&2&2&2&2&2$	33.50 20.75 	32.00 28.50 21.00 10.00 	33.50 22.17 14.32 	38. 35 13.00 7.25 38.35 29.67 15.75 67.68 38.31 18.23 44.75 33.00 24.00 13.35	36.50 22.63 	37.88 22.75 14.10 20.25 	30.50 49.00 23.03 19.50 15.32 16.44 12.06 7.83 11.92	38.14 23.34  31.34 46.00 19.30 14.32  15.00 17.25 13.25 17.193  15.00 12.00 42.00 42.00 42.00 42.00 42.00 43.00	37.50 22.50 	23.50 14.50 14.33 11.17 8.17	38.25 22.50 10.25 	39.62 23.60 12.49 33.50 29.50 18.00 25.75 15.15 15.75 12.25 10.62	$ \begin{array}{c} 2 \ 3 \ 4 \ 5 \ 6 \ 7 \ 8 \ 9 \ 10 \ 11 \ 13 \ 14 \ 15 \ 6 \ 17 \ 18 \ 10 \ 12 \ 22 \ 22 \ 22 \ 22 \ 22 \ 22$

	FLOI				OUTH C		NA	NO		AROLI	NA
Mar.	June.	Sept.	Dec.	Mar.	June.	Scpt.	Dec.	Mar.	June.	Sept.	Dec.
7.	y, J				y, J	::			y, J		7., I
Feb	May,	Aug.,	Nov.,	Feb.,	May,	Aug.,	Nov.,	Feb.,	May,	Aug	Nov.,
Jan., Feb.,	Apr., ]	July,	Oct.,	Jan.,	Apr.,	July, ,	Oct.,	Jan.,	Apr.,	July, Aug.,	Oct.,
Ja	A.	# Ju	Ŏ	Ja	A )	<b>1</b>	Ŏ	Ja	.A.	Ju	Ŏ
					37.60 19.00		38.90	40.00	38.00 24.50	38.83 26.84	40.00
								16.60	$\frac{12.00}{15.40}$	12.48 15.56	12.50
								$\begin{array}{c c} 32.00 \\ 22.00 \end{array}$	$\frac{32.67}{24.33}$	$\frac{33.31}{24.35}$	
<b></b>								14.33	14.17 18.84	13.68	
								18.70	18.00	20.00	
										14,66	
								$\begin{vmatrix} 39.70 \\ 27.72 \end{vmatrix}$	$\frac{40.37}{27.72}$	40.29 29.43	$\frac{38.00}{27.29}$
							,	$\begin{bmatrix} 11.79 \\ 6.66 \end{bmatrix}$	$12.10 \\ 7.20$	11.77	11.85
36.00	36.63	35.62	35.83	32.50	35.38		34.75				
$\frac{31.80}{22.00}$	$\begin{bmatrix} 30.63 \\ 21.21 \end{bmatrix}$	$31.31 \\ 21.44$	$\begin{bmatrix} 31.50 \\ 20.50 \end{bmatrix}$	21.00	$\begin{vmatrix} 32.13 \\ 22.63 \end{vmatrix}$		$\begin{bmatrix} 29.12 \\ 21.17 \end{bmatrix}$				
$\frac{17.60}{11.25}$	17.60 11.60	$16.50 \\ 11.16$	16.91 11.00	15.00	18.25 12.88		14.50 10.50				
	3.56	3.64	3.67					18.25	18.59	16.15	14.82
	2,29	2,32	2,17								
								III.			
							:				
• • • • • • •											
. <b></b>									2 7. T 2 7 7 7 2 7 7 7 7 7 7 7 8		
									,		
 		:				:					
• • • • • • •											
										10 50	
· · · · · · · ·										16.50	
								14.25			
								36.59	38,65	39.57	37.71
								26.29 $-13.57$	26.35 13.53	$\begin{bmatrix} 26.56 \\ 13.78 \end{bmatrix}$	$\begin{vmatrix} 27.78 \\ 14.64 \end{vmatrix}$
								7.00 16.10	7.74	7.40	7.00 $14.87$
						• • • • • • •		10.10		.,	<b>5</b> 3.30
											$ \begin{array}{c c} 36.00 \\ 19.00 \end{array} $
								47.29	50.65.	51.50	50.00
								$\begin{vmatrix} 34.58 \\ 28.14 \end{vmatrix}$	$\frac{36.34}{27.85}$	37.50 29.82	$\frac{36.83}{30.00}$
						1					100.00
									19.44	16.60	15.20

		TENN	ESSEE	-		KENT	UCKY			VIRG	INIA	<u> </u>	
	Mar.	June.	Sept.	Dec.	Mar.	June.	Sept.	Dec.	Mar.	June.	Sept.	Dec.	
	W	y, Ju	3., Se	v., I	D., M	y, Jı	8; S	v., D	D., M	y, Ju	3., Se	V., D	
	Fet.	, Ma	, Aug	, No	, Fel	, Ma	, Au	No.	Fel,	, Ma	, Aug	, No	
	Jan.	Apr.	July	Oct.	Jan.	Apr.	July	Oct.	Jan.	Apr.	July	Oct.	
$\begin{array}{c} 1\\ 2\\ 3\\ 4\\ 5\\ 6\\ 7\\ 8\\ 9\\ 10\\ 11\\ 12\\ 13\\ 14\\ 15\\ 16\\ 17\\ 18\\ 19\\ 20\\ 1\\ 22\\ 23\\ 24\\ 25\\ 26\\ 28\\ 29\\ 30\\ 31\\ 22\\ 24\\ 25\\ 26\\ 28\\ 29\\ 30\\ 31\\ 32\\ 23\\ 34\\ 45\\ 46\\ 47\\ 48\\ 49\\ 50\\ 15\\ 23\\ 44\\ 44\\ 44\\ 44\\ 44\\ 45\\ 66\\ 67\\ 68\\ 67\\ 66\\ 67\\ 68\\ 69\\ 70\\ \end{array}$	38,15 25,86 13,06 8,58 14,65	17.00 15.00 38.27 26.11 13.10 8.02 14.08 24.00 45.00 17.00 13.00 	38.84 27.10 12.56 7.50 18.50 14.00 14.00 16.50 26.50 16.27 17.92 12.03 14.09 44.50 27.00 12.50 23.04 15.07 12.75	19.01 		38.00 26.25 13.88 10.00 32.33 18.67 18.00 14.25 9.63 12.38 53.33 35.00 17.50 21.00	40.15 27.15 14.19 9.60 17.50 27.50 49.00 11.50 	36.88 24.69 13.00 10.00 19.94 	12.67 7.17 	29.00 19.67 20.50 40.33 12.33 14.83 	38.17 27.50 14.00 7.75	39.23 29.61 12.65 7.26 15.66 15.66 	$\begin{bmatrix} 1\bar{5} \\ 16 \\ 17 \\ 18 \\ 19 \\ 20 \\ 21 \\ 22 \\ 23 \\ 24 \\ 25 \\ 26 \\ 27 \\ 28 \\ 29 \\ 30 \\ 33 \\ 33 \\ 33 \\ 33 \\ 33 \\ 33 \\ 3$
71 72 73 74	$ \begin{array}{c c} 21.50 \\ 47.00 \\ 35.32 \end{array} $	18.27 $34.67$ $47.62$ $35.91$	$     \begin{array}{r}       20.27 \\       37.20 \\       48.32 \\       36.87     \end{array} $	$\begin{array}{c} 18.53 \\ 39.00 \\ 46.66 \\ \hline 34.41 \end{array}$	$\begin{bmatrix} 23.05 \\ 42.00 \\ 49.36 \\ 37.25 \end{bmatrix}$	$\begin{array}{c} 21.60 \\ 36.33 \\ 51.21 \\ 37.33 \end{array}$	$\begin{array}{c} 22.36 \\ 49.82 \\ 37.25 \end{array}$	$   \begin{array}{r}     21.00 \\     38.00 \\     47.25 \\     36.50   \end{array} $	48.08	50.67 35.38	$\frac{51.50}{37.00}$	$\frac{47.64}{34.66}$	71 72 73 74
75 76 77	26,55	$\left[ \begin{array}{c} 27.92 \ 16.32 \ 28.04 \end{array} \right]$	$27.81 \ 15.79 \ 27.82$	$\begin{bmatrix} 25.78 \\ 14.17 \\ 27.62 \end{bmatrix}$	30.41	$ \begin{array}{c c} 30.14 \\ 18.50 \\ 28.88 \end{array} $	$\begin{bmatrix} 30.21 \\ 17.77 \\ 31.67 \end{bmatrix}$	$ \begin{array}{c c} 29.42 \\ 17.19 \\ \hline 26.18 \end{array} $	28.75	17.33	$ \begin{array}{c} 29.75 \\ 17.12 \end{array} $	$28.27 \\ 16.61$	75 76 77
78 79					l								78
- 80					b <u></u>								80

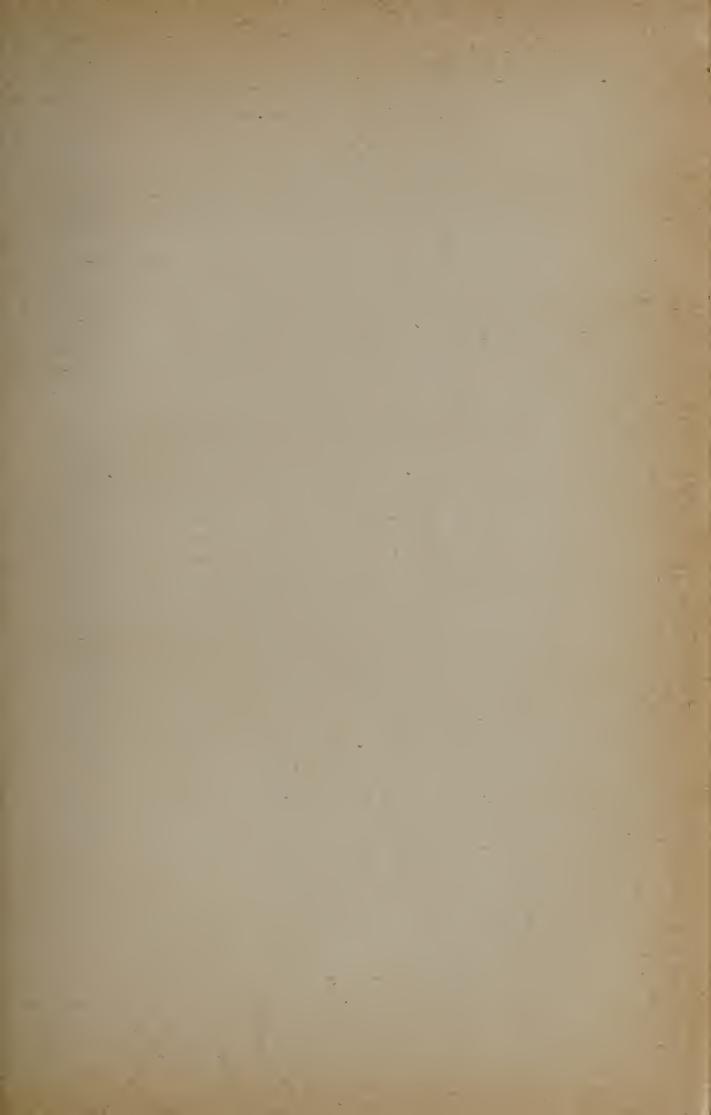
	-	rem vi	RGINIA	-		ОН			l Page 1	INDI	ANA		
•			1	i	.:					1	1		
	· Feb., Mar.	Apr., May, June.	Sept.	Dec.	Mar.	Apr., May, June.	Sept.	Dec.	Jan., Feb., Mar.	Apr., May, June.	Sept.	Nov., Dec.	
		íay,	ug.,	OV.,	Feb.,	ſay,	ug.,	Nov.,	eb.,	ſay,	ug.,	01.,	
	F.	., M	July, Aug.,	Oct., Nov.,	1., 于	r., N	July, Aug.,	Z	H. 1	r., M	July, Aug.,	Z	
	Jan.,	Api	Jul	Oct	Jan.,	Ap	Jul	Oct., ]	Jan	Apı	Jul	Oct.,	
1	41.33	42.14	43.31	42.80	44.56	43.86	42.63	41.69	40.21	38.81	41.67	40.64	1
$\begin{array}{c} 2 \\ 3 \\ 4 \end{array}$	27.86	$\begin{bmatrix} 27.86 \\ 17.67 \\ 21.62 \end{bmatrix}$	27.20	$     \begin{array}{c c}       28.46 \\       19.21 \\       22.80     \end{array} $	29.21	$egin{array}{c} 28.88 \ 16.50 \ 26.50 \ \end{array}$	$\frac{29.57}{19.25}$	$28.00 \\ 21.27 \\ 24.12$	25.39 $24.25$	$ \begin{array}{c c} 25.80 \\ 18.58 \\ 25.00 \end{array} $	$     \begin{array}{r}       24.50 \\       17.85 \\       25.75     \end{array} $	25.07 = 18.18 = 28.57	2 3 4 5 6 7 8 9
5 6 7	$\begin{array}{c} 24.65 \\ 35.50 \\ 15.33 \end{array}$	$\begin{array}{c c} 35.02 \\ 35.00 \\ 24.25 \end{array}$	$ \begin{array}{c c} 21.34 \\ 36.03 \\ 25.22 \end{array} $	$\begin{array}{c c} 22.30 \\ 35.75 \\ 25.14 \end{array}$	36.00	$\frac{20.50}{31.67}$ $\frac{20.00}{20.00}$	$\frac{30.00}{22.67}$	$\begin{bmatrix} 24.12 \\ 29.14 \\ 22.00 \end{bmatrix}$	$\begin{vmatrix} 24.25 \\ 32.10 \\ 22.38 \end{vmatrix}$	$\begin{array}{c} 23.00 \\ 32.25 \\ 22.25 \end{array}$	$\begin{vmatrix} 25.45 \\ 32.21 \\ 22.86 \end{vmatrix}$	$\frac{23.57}{31.50}$ $\frac{22.07}{22.07}$	5 6
8	17.00	$15.50 \\ 22.71$	$\begin{bmatrix} 17.23 \\ 23.34 \end{bmatrix}$	$\begin{bmatrix} 14.79 \\ 22.77 \end{bmatrix}$	17.50	$\frac{17.00}{20.67}$	$\frac{15.67}{23.13}$	$\begin{bmatrix} 14.80 \\ 20.57 \end{bmatrix}$	15.86	$\frac{14.60}{21.00}$	$\begin{vmatrix} 14.00 \\ 22.00 \end{vmatrix}$	$\frac{15.40}{25.33}$	7 8
$\frac{9}{10}$	$\begin{vmatrix} 22.00 \\ 19.50 \end{vmatrix}$	$\begin{bmatrix} 19.19 \\ 20.00 \end{bmatrix}$	18.40	19,99	$\begin{bmatrix} 22.40 \\ \dots \end{bmatrix}$	20.50	21.50	$21.45 \\ 24.75$	$\begin{bmatrix} 23.17 \\ 20.75 \end{bmatrix}$	$   \begin{array}{c}     22.50 \\     19.92   \end{array} $	21,33	$\frac{21.79}{23.00}$	9 10
$\frac{11}{12}$		13.50 $11.75$	11.59	11.65		15.80		$18.57 \\ 16.75$	16.00		$17.83 \cdot 15.62$	$16.13 \\ 17.35$	11 12
13 14 15	$\begin{bmatrix} 30.00 \\ 20.02 \\ 11.60 \end{bmatrix}$	$\begin{bmatrix} 30.50 \\ 20.25 \\ 10.00 \end{bmatrix}$	$\begin{vmatrix} 33.94 \\ 22.76 \\ 11.02 \end{vmatrix}$	$ \begin{array}{c c} 35.33 \\ 22.00 \\ 13.25 \end{array} $								• • • • • • •	13 14 15
$\begin{array}{c} 16 \\ 16 \\ 17 \end{array}$	16.10	$\begin{vmatrix} 16.92 \\ 16.43 \end{vmatrix}$	17.37 15.60	$ \begin{array}{c c} 18.23 \\ 15.71 \end{array} $									16 17
$\begin{array}{c} 18 \\ 19 \end{array}$	$\begin{vmatrix} 41.71 \\ 30.08 \end{vmatrix}$	$\begin{vmatrix} 42.45 \\ 31.00 \end{vmatrix}$	$\begin{vmatrix} 42.91 \\ 31.70 \end{vmatrix}$	$\frac{41.62}{31.10}$	1.28.50	1.24.67	1.26.33	[28.00]	$\frac{40.00}{26.50}$	$1.29.00^{\circ}$	26.33	$\frac{39.80}{26.30}$	18 19
$\frac{20}{21}$	$\begin{vmatrix} 13.96 \\ 9.28 \\ 15.00 \end{vmatrix}$	$\begin{vmatrix} 13.69 \\ 8.77 \end{vmatrix}$	$\begin{vmatrix} 13.87 \\ 9.02 \end{vmatrix}$	$ \begin{array}{c c} 13.15 \\ 8.13 \\ \end{array} $		15.00	10.75	17.60			16.13	$17.50 \\ 11.25$	20 21
$\begin{array}{c} 22 \\ 23 \\ 24 \end{array}$	15.00	15.88	14.72	14.72						1 31 00	$ \begin{array}{c}     29.32 \\     45.00 \end{array} $	30.80 44.00	22 23 24
$\frac{25}{26}$									19.67	21.00	21.65 15.50	20.83 $13.75$	$\begin{array}{c} 25 \\ 25 \\ 26 \end{array}$
$\frac{27}{28}$									18.00	18.00		18.50	27
$\frac{29}{30}$												• • • • • •	29 30
$\begin{array}{c} 31 \\ 32 \\ 33 \end{array}$					• • • • • • •			• • • • • •				• • • • • •	31 32 33
34 35													$\frac{34}{35}$
36 37													37
$\begin{array}{c} 38 \\ 39 \end{array}$						j			11	1			1 38
$\begin{array}{c} 40 \\ 41 \\ 42 \end{array}$					22.50	$\begin{vmatrix} 27.33 \\ 17.33 \\ 19.00 \end{vmatrix}$	25.75 18.00 16.63	$\begin{vmatrix} 21.33 \\ 16.33 \\ 17.90 \end{vmatrix}$	22.33	16.56 17.50	18.60	16.96 10.22	$\begin{array}{c c} 40 \\ 41 \\ 42 \end{array}$
43 44					20.00	13.00	10.03	11.30	$\begin{bmatrix} 13.22 \\ 24.50 \end{bmatrix}$	11.50	13.00		43
$\begin{array}{c} 45 \\ 46 \end{array}$									17.00 13.67				45 46
47 48					49.72		40.05	40.10	$\begin{bmatrix} 10.00 \\ 16.67 \end{bmatrix}$	15.83	49.19		47
49 50	1	1			11/28.20	$\pm 29.00$	30.67	$ \begin{array}{ c c c c c } 49.13 \\ 29.92 \\ 19.18 \end{array} $	28.90	$ \begin{array}{ c c c c } 45.33 \\ 29.87 \\ 16.63 \end{array} $	$\begin{vmatrix} 49.19 \\ 29.04 \\ 16.80 \end{vmatrix}$	49.38 29.75 17.63	50
51 52 53	20.00	$\begin{vmatrix} 20.25 \\ 23.20 \end{vmatrix}$	$20.65 \\ 23.75$	$20.46 \\ 25.00$	26.13	23.00 25.33	$\begin{vmatrix} 20.33 \\ 25.33 \\ 26.25 \end{vmatrix}$	$\begin{vmatrix} 15.18 \\ 25.46 \\ 28.00 \end{vmatrix}$	30.00	$\begin{vmatrix} 25.55 \\ 26.40 \end{vmatrix}$	$\begin{bmatrix} 10.80 \\ 28.70 \\ 26.77 \end{bmatrix}$	29.11 28.39	51 52 53
54 55	1	15.20	16.65	17.80	22.75	1		20.45 18.05		18.88 18.00	18.50	18.91	54 55
56 57	18.00	7.69	18.75 8.25	24.00	16.67			17.25	$\begin{vmatrix} 22.46 \\ 14.50 \end{vmatrix}$	$\begin{vmatrix} 20.33 \\ 12.00 \end{vmatrix}$	17.71		56
58 59	13.86	15.10	15.40	15.00	17.00 43.23	16.67 37.89	15.50 41.15	$ \begin{array}{c c} 18.88 \\ 16.82 \\ 41.73 \end{array} $	18.75	$\begin{array}{ c c c }\hline 18.00 \\ 15.50 \\ 42.03 \\\hline \end{array}$	1	17.43	58 59
$\begin{array}{c} 60 \\ 61 \\ 62 \end{array}$	$ \begin{array}{ c c c c } \hline 40.54 \\ 29.41 \\ 16.05 \end{array} $	$\begin{bmatrix} 44.00 \\ 30.63 \\ 16.27 \end{bmatrix}$	45.45 32.09 17.66	$\begin{vmatrix} 43.90 \\ 31.14 \\ 17.22 \end{vmatrix}$	$ \begin{array}{c c}                                    $	$\begin{vmatrix} 37.89 \\ 29.75 \\ 16.50 \end{vmatrix}$	28.35 18.11	$ \begin{array}{c c} 41.73 \\ 29.79 \\ 19.26 \end{array} $	$ \begin{array}{c c} 42.11 \\ 26.78 \\ 16.48 \end{array} $	$\begin{vmatrix} 42.03 \\ 27.12 \\ 16.87 \end{vmatrix}$	$\begin{array}{ c c c }\hline 41.52 \\ 26.78 \\ 17.66 \\ \hline \end{array}$	$\begin{bmatrix} 40.17 \\ 26.21 \\ 16.50 \end{bmatrix}$	60 61 62
$\begin{array}{c} 63 \\ 64 \end{array}$	9.06	8.78 19.79	9.32 $20.17$	$\begin{bmatrix} 8.07 \\ 20.70 \end{bmatrix}$	11.38		$\begin{bmatrix} 12.30 \\ 22.42 \end{bmatrix}$	$\begin{vmatrix} 13.54 \\ 22.67 \end{vmatrix}$	11.63 26.50	$\begin{vmatrix} 11.79 \\ 28.75 \end{vmatrix}$	$\begin{vmatrix} 10.44 \\ 28.71 \end{vmatrix}$	$\begin{vmatrix} 11.44 \\ 27.50 \end{vmatrix}$	63
$\begin{array}{r} 65 \\ -66 \end{array}$	48.00	$\begin{vmatrix} 51.67 \\ 34.67 \end{vmatrix}$	47.68 34.95	59.00 36.50		$\begin{array}{c c} 54.33\\30.33\end{array}$		36.32	53.69 33.92	$\begin{vmatrix} 51.95 \\ 32.61 \end{vmatrix}$	54.92 34.31	54.79 34.42	65 66
67 68	69.40	18.17	19.48	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	71.38	$\begin{bmatrix} 20.00 \\$	71.06	$\begin{array}{c c} 21.17 \\ 69.59 \end{array}$	18.70	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c c} 18.85 \\ 71.09 \end{array}$	19.43	67 68 69
$-69 \\ 70 \\ 71$	$\begin{vmatrix} 69.40 \\ 46.00 \\ 24.33 \end{vmatrix}$	$ \begin{array}{c c} 71.20 \\ 43.20 \\ 22.30 \end{array} $	$ \begin{array}{ c c c c } 72.60 \\ 43.35 \\ 23.30 \end{array} $	$ \begin{array}{c c}  & 10.15 \\  & 44.37 \\  & 25.00 \end{array} $	43.06 26.30	$\begin{vmatrix} 67.50 \\ 48.00 \\ 25.50 \end{vmatrix}$	$\begin{vmatrix} 71.06 \\ 45.19 \\ 26.25 \end{vmatrix}$	$\begin{vmatrix} 69.59 \\ 46.54 \\ 23.79 \end{vmatrix}$	43.32 23.06	$ \begin{array}{ c c c c } \hline  & 13.28 \\  & 44.90 \\  & 23.72 \\ \hline \end{array} $	$\begin{vmatrix} 71.09 \\ 43.16 \\ 22.64 \end{vmatrix}$	$\begin{bmatrix} 70.24 \\ 41.73 \\ 22.53 \end{bmatrix}$	70
$\frac{72}{73}$	51.56	39.00 53.09	51,25	$\begin{bmatrix} 25.00 \\ 35.23 \\ 50.98 \end{bmatrix}$	51.60	47.50	50.81	48.36	48.10	$\begin{array}{ c c c c }\hline 25.00 \\ 49.42 \\ \hline \end{array}$	50.37	50.39	71 72 73
74 75	$\begin{vmatrix} 37.88 \\ 33.65 \end{vmatrix}$	38.71 33.55	$\begin{bmatrix} 37.89 \\ 33.50 \end{bmatrix}$	$\begin{vmatrix} 37.50 \\ 31.82 \end{vmatrix}$	$\begin{vmatrix} 41.50 \\ 32.38 \end{vmatrix}$	$\begin{bmatrix} 37.50 \\ 28.33 \end{bmatrix}$	$\begin{vmatrix} 39.00 \\ 33.00 \end{vmatrix}$	$\begin{vmatrix} 38.00 \\ 29.77 \end{vmatrix}$	$\begin{vmatrix} 38.17 \\ 29.08 \end{vmatrix}$	$\begin{vmatrix} 35.78 \\ 28.92 \end{vmatrix}$	$\begin{vmatrix} 38.66 \\ 27.07 \end{vmatrix}$	$\begin{vmatrix} 36.00 \\ 29.44 \end{vmatrix}$	74 75
76 77 78		1 26 75	21,29	$\begin{bmatrix} 21.00 \\ 25.02 \end{bmatrix}$		1.28.17		$\begin{vmatrix} 21.10 \\ 26.80 \end{vmatrix}$			127.50	$\begin{vmatrix} 18.23 \\ 29.43 \end{vmatrix}$	76
78 79 80	1					1			N				79

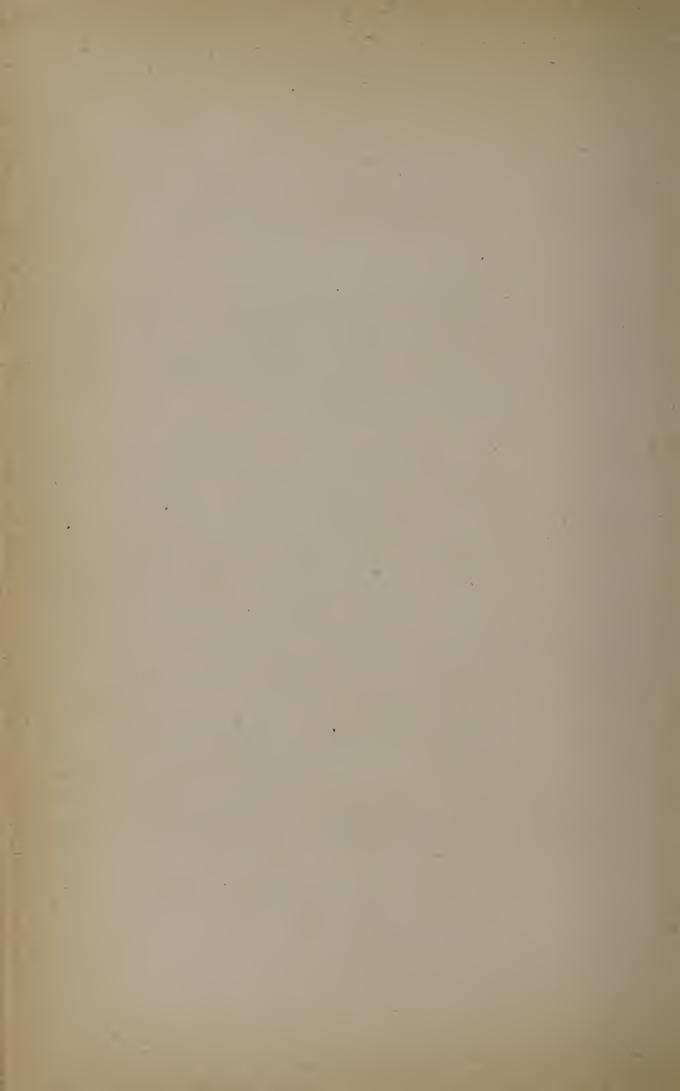
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	Јат	Ap	Jul	. 00	Јап	Ap	Jul	00	Jar	Ap	Jul	ဝိ	
1	35.50	39.67	38.24	37.50	36.67	38.75		39.00	36.43	37,20	35.33	35,80	1
$\frac{2}{3}$	23.00	27.67	$   \begin{array}{r}     38.24 \\     21.57   \end{array} $	24.50	26.67	$\begin{bmatrix} 27.40 \\ 26.58 \end{bmatrix}$	25.54	$28.67 \\ 24.47$	27.00	$25.25 \\ 24.21$	$22.75 \\ 23.17$	$24.17 \\ 22.13$	$\frac{1}{2}$
4 5					$\begin{vmatrix} 22.99 \\ 35.10 \end{vmatrix}$	$23.37 \\ 36.07$	$\begin{bmatrix} 21.91 \\ 36.00 \end{bmatrix}$	$\frac{20.46}{36.30}$	$\frac{21.55}{35.88}$	$\frac{21.19}{35.86}$	$\frac{18.55}{33.71}$	$17.63 \\ 33.18$	4 5
67					$\begin{vmatrix} 25.89 \\ 17.56 \end{vmatrix}$	$\frac{26.21}{17.85}$	$\frac{26.00}{16.43}$	$   \begin{array}{c c}     25.40 \\     16.92   \end{array} $	$25.19 \\ 14.91$	$ \begin{array}{c} 24.23 \\ 14.42 \end{array} $	$\begin{bmatrix} 23.53 \\ 13.57 \end{bmatrix}$	$ \begin{array}{c c} 22.92 \\ 14.32 \end{array} $	4 5 6 7 8 9
8 9			1		24.17	25.47 $23.40$	$25.60 \\ 21:42$	$   \begin{array}{c c}     24.71 \\     19.51   \end{array} $	$\begin{vmatrix} \cdot & \cdot & \cdot & \cdot \\ 22 & 95 \end{vmatrix}$	$   \begin{array}{c}     22.85 \\     22.61   \end{array} $	$\begin{bmatrix} 23.97 \ 20.30 \end{bmatrix}$	$ \begin{array}{c c} 21.04 \\ 19.93 \end{array} $	
10 11					$\begin{bmatrix} 24.25 \\ 17.50 \end{bmatrix}$	$   \begin{array}{c}     21.63 \\     16.88   \end{array} $		$\begin{bmatrix} 23.67 \\ 18.00 \end{bmatrix}$		<b>.</b>			10 11
12 13					13.43 33.18	$13.46 \\ 31.91$	$\begin{vmatrix} 13.43 \\ 32.90 \end{vmatrix}$	$\frac{13.31}{34.57}$	32.57	$10.50 \\ 33.67$	$13.12 \\ 33.94$	$13.67 \\ 33.18$	12 13
14 15					$\begin{vmatrix} 21.82 \\ 13.80 \end{vmatrix}$	$20.56 \\ 12.50$	$\frac{20.20}{12.70}$	$   \begin{array}{c}     21.35 \\     13.10   \end{array} $	$18.04 \\ 10.93$	$\begin{vmatrix} 19.50 \\ 11.09 \end{vmatrix}$	19.28 10.75	19.22 - 11.64	14 15
$\begin{array}{c} 16 \\ 17 \end{array}$					18.65	$ \begin{array}{c c} 21.12 \\ 17.52 \end{array} $	$20.52 \\ 17.94$	$\begin{vmatrix} 21.34 \\ 18.20 \end{vmatrix}$	17.94	$19.74 \\ 17.01$	$\begin{bmatrix} 20.43 \\ 16.83 \end{bmatrix}$	$\frac{19.95}{17.04}$	16 17
18 19													$\begin{array}{c} 18 \\ 19 \end{array}$
20 21 22				1	1								$\frac{20}{21}$
23													$\frac{22}{23}$ $\frac{24}{24}$
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$\frac{26}{27}$													$\begin{array}{c} 26 \\ 27 \end{array}$
$\frac{28}{29}$					]								$   \begin{array}{c}     28 \\     29 \\     30   \end{array} $
30 · 31													$\frac{30}{31}$
32 33													$\begin{array}{c} 32 \\ 33 \end{array}$
34 35													$\begin{array}{c} 34 \\ 35 \end{array}$
36 37									32.33	$\frac{34.00}{25.67}$	$\begin{bmatrix} 33.33 \\ 26.00 \end{bmatrix}$	$\frac{34.75}{23.40}$	36 37
38 39						28.40	29.33 22.64	29.20		$\begin{vmatrix} 26.04 \\ 22.64 \end{vmatrix}$	$\begin{bmatrix} 23.73 \\ 22.00 \end{bmatrix}$	$\begin{bmatrix} 22.66 \\ 19.57 \end{bmatrix}$	. 38 39
40					25.50	28.33	$\begin{bmatrix} 28.35 \\ 23.53 \end{bmatrix}$	27.00	25.00	$\begin{bmatrix} 26.50 \\ 24.03 \end{bmatrix}$	$\begin{bmatrix} 24.00 \\ 19.18 \end{bmatrix}$	$\begin{bmatrix} 23,20 \\ 18,80 \end{bmatrix}$	40 41
$\frac{42}{43}$	15.00			15.00	22.36	[20.89]	20.42	18.68	17.50	17.57	16.57	15.51	$\frac{42}{43}$
44 45													44 45
46 47													46 47
48 49													48
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52 53	17.13	31.67				26.87	27.41	28,00		24.79	21.18	21.18	52 _53
54 55						20,08 17,58	$\frac{21.13}{17.82}$	21.22 18.12		16_69 15.00	16,22 15,81	16.31 14.13	_ 54 55
56 57					9.18	\$.50	$25.00 \\ 9.92$	$\begin{bmatrix} 23.00 \\ 9.10 \end{bmatrix}$	$\begin{bmatrix} 20.00 \\ 7.85 \end{bmatrix}$	7.40	7.62	18.67 7.98	56 57
58 59					20.78 18.50	$\frac{16.92}{14.28}$	$   \begin{array}{c c}     16.13 \\     14.92   \end{array} $	18.14 15.50	$\begin{vmatrix} 15.80 \\ 13.00 \end{vmatrix}$	$\begin{bmatrix} 15.36 \\ 14.33 \end{bmatrix}$	$\begin{bmatrix} 15.31 \\ 15.50 \end{bmatrix}$	15.57 13.31	58 59
60 61	37.50	$\frac{41.00}{25.25}$	$\begin{vmatrix} 39.00 \\ 26.50 \end{vmatrix}$	38.50				$\frac{42.50}{29.50}$	$\begin{vmatrix} 45.14 \\ 33.57 \end{vmatrix}$	$\frac{45.70}{33.73}$	$\frac{45.00}{32.07}$	$\frac{43.14}{32.80}$	60 61
62 63			14.25	14.00				20.00	$\begin{bmatrix} 20.88 \\ 9.45 \end{bmatrix}$	$\begin{vmatrix} 22.05 \\ 10.32 \end{vmatrix}$	$\begin{bmatrix} 20.91 \\ 9.10 \end{bmatrix}$	$ \begin{array}{c c} 19.19 \\ 9.04 \end{array} $	$\begin{array}{c} 62 \\ 63 \end{array}$
$\frac{64}{65}$			19.36	19.33		20.43		25.80				25.50	64 65
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70 71													70 71
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5 6 6 7 23 23 10 11 14 15 17 18 37 19 27 20 16 22 23 24 25 26	00 00 00 00 00 00 00 00 30 33	13.79 32.07 20.00 28.00 15.38 14.00 16.95	14.75 33.75 22.65 15.50 15.64	21.00 20.60 24.00 13.57  17.67 34.50 26.27 15.90 11.58 16.25			45.25 30.22 25.30 25.30 21.67	19.85	20.00 		22.50 	14.75	1 $2$ $3$ $4$ $5$ $6$ $7$ $8$ $9$ $10$ $11$ $12$ $13$ $14$ $15$ $16$ $17$ $18$ $19$ $20$ $21$ $22$ $23$ $24$ $25$ $26$ $27$
27 28 29 30 31 32 33 34 35 36 37 38 40 41 42 43 44 45 46 47 48 49 50 51 52 21 53 54 55 56 60 61 62 63 64 62 63 64 65 66 67 68 69 70 70 71 72 73 74 75 76 77 77 78	.50 .50 .50 .50 .38	28.10 19.75 15.17 14.08 14.00 21.96	35.55 26.65 17.10 7.65 21.19	42.57 31.60 21.67 24.38 25.25 19.28 16.33 24.61 18.50 13.00 15.16 37.80 27.50 18.00 10.75 20.98	19.20 21.75 18.00 15.50 42.00	22.38 22.38 23.67 20.00 17.00 24.50 15.75	20.38	23.17 26.00 19.75 24.80 19.50 18.02 16.57	21.38 16.50 21.67	23.33	23.00 19.50 13.35	23.00 20.00 12.00	28 29 31 32 33 34 35 36 37 38 340 41 42 43 445 467 49 51 52 53 54 55 66 67 67 67 67 67 67 67 67 67 67 67 67

Cant Charges of 1910;

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$\frac{1}{2}$			_							30.00		$28.00 \\ 23.50$	$\frac{1}{2}$
4		22.25	20.33	23.33	22.33	22.50			19.00	18.25	18.00	$\begin{vmatrix} 16.40 \\ 17.27 \end{vmatrix}$	$\frac{3}{4}$
5 6 7									$\begin{bmatrix} 25.60 \\ 21.50 \\ 17.34 \end{bmatrix}$	$\begin{bmatrix} 31.00 \\ 24.67 \\ 16.50 \end{bmatrix}$	30.00		$\frac{6}{7}$
8 9				19.75	1				21.67	$   \begin{array}{c c}     10.50 \\     20.67 \\     17.00   \end{array} $	• • • • • • •	18.14 19.00	2 3 4 5 6 7 8 9
10 11												17.50 16.00	11
12 13	11.88	13.75							$15.40 \\ 24.33$	$   \begin{array}{c}     16.21 \\     28.33   \end{array} $	31.00	15.65 $25.36$	12 13
$14 \\ 15 \\ 16$	• • • • • •			• • • • • •						17.33	$\begin{vmatrix} 22.00 \\ 16.50 \end{vmatrix}$	21.00	14 15 16
17 18	15.17	15.88		15.80			16.80		16.00	19.00		$18.00 \\ 17.32$	17 18
19													$\frac{19}{20}$
21 22 23 24		19.33	18.50	18.80	17.50	18.00	18.33						$\begin{array}{c} 21\\22\\23\end{array}$
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41 42												15.83	$\begin{array}{c} 41 \\ 42 \end{array}$
43 44													43 44
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50 51											• • • • • • •		49 50 51
52 53										27.50		25.14	52 53
54 55			14.80	15.75		16.50	13.75	18.30		17.17 18.17	21.17	$19.32 \\ 17.01$	54 55
56 57									24.00				56 57
58 59 <b>60</b>	15.83	18.40	13.00		14.33								58 59 60
61· 62		• • • • • •				· · · · · · · ·							61 62
63 64	20.68	24.00	21.33	21.17	19.00	21.67	1	22.50				21.50	$\begin{array}{c} 63 \\ 64 \end{array}$
65 66													65 66
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# U. S. DEPARTMENT OF AGRICULTURE FOREST SERVICE

RECORD OF

### WHOLESALE PRICES OF LUMBER

(PER 1,000 FEET B. M.)

Based on actual sales made F. O. B. Mill for

JANUARY, FEBRUARY AND MARCH, 1911

#### PREFATORY NOTE

The Forest Service has two main purposes in collecting and compiling this record of f. o. b. mill prices: first, to have a continuous statistical record of such prices of the various commercial woods; and, second, to show, in contrast to market prices—which include the important items of freight charges and selling costs—just what the manufacturers of lumber receive for their product at the mill. The prices given are wholesale, based on actual sales f. o. b. mill, for delivery outside of local territory. Only a few representative grades and the mill run are included. By mill run is meant the average of all grades of lumber produced. The record is compiled by states, and is made up from reports received from approximately five thousand of the largest manufacturers scattered throughout the country. It will be published quarterly.

The Forest Service wishes to acknowledge the courtesy of the manufacturers for their prompt and efficient coöperation. Their assistance has been of great value in making the record complete, accurate, and promptly available for distribution.

#### SUMMARY

Average prices reported by manufacturers in the western part of the country for January's February and March, 1911, apparently indicate better conditions in the lumber industry. Douglas fir items reported upon show prices closely approaching those given in the record for the last three months of 1910. Red cedar, hemlock, western yellow pine and Sitka spruce prices advanced slightly over those for the preceding quarter, while minor reductions are shown in western white pine and redwood values.

Yellow pine prices reported by the Mississippi Valley and Atlantic Coast mills are considerably higher for the first three months of 1911 in comparison with those printed in the record for the last quarter of 1910. White pine prices in the Lake States also advanced. Hemlock figures from eastern and West Virginia mills are a trifle lower, though the Lake States figures remain about the same as for the preceding quarter. Spruce prices reported from West Virginia mills are slightly higher in comparison, though small declines are apparent in the prices given for the eastern and Adirondack mills. North Carolina pine values show little change. Cypress prices are not of the high level of the preceding quarter.

Small changes are to be noted in hardwood prices for the first quarter of the year when compared with the record for the last quarter of 1910. Among the woods showing a tendency to advance in price are basswood, birch, chestnut, cottonwood, hard and soft maple and tupelo. Slight declines are shown generally in the prices reported on beech, rock elm, soft elm, plain oak, and red and white quartered oak, while ash, gum and hickory prices are practically unchanged.

Mill run .....

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	California	Oregon	Washington	Idaho	Montana	Colorado	
1 2 3 4 5			17.49 15.75 2.58 2.01 1.60				1 2 3 4 5
6 7 8 9 10 11 12		28.47 24.70 16.20 22.37 19.71 9.93	24.74 21.68 14.26 21.56 16.79 8,50				6 7 8 9 10 11 12
13 14 15 16 17 18		16.60 10.40 9.85 1.47 11.52 9.31	12.57 9.52 9.17 1.26 11.35 7.82	12.25			13 14 15 16 17 18
19 20 21 22 23 24	•••••		$21.00 \\ 7.40 \\ 8.47$		'	· · · · · · · · · · · · · · · · · · ·	19 20 21 22 23 24
25 26 27 28 29 30 31				12.00	00.04	· · · · · · · · · · · · · · · · · · ·	25 26 27 28 29 30 31
32 33 34 35 36 37			11.75		1.86 12.87	}	32 33 34 35 36 37
38 39 40 41 42 43				34.00 28.00- 23.58 22.38 18.17- 15.17			38 39- 40 41 42- 43
44 45 46 47	43.95		44.52 38.94 33.45 22.25	36.10 44.87 30.90 23.50	37.40 40.64 30.82 23.69	26.25	44 45 46 47
48 49 50 51 52 53	29.67* 20.62	25.75 18.08 14.42 11.75	20.17 25.17- 18.67 13.80- 10.37- 2.96	21.08 24.38 - 17.90 14.50 - 11.25 - 3.01	19.58 23.88 18.88 15.85 12.67 3.28	12,50 14,25 3,85	48 49 - 50 51 - 52 - 53
54 55 56 57 58 59	23.08 18.92 10.67 7.42 11.12			16.38		13.70	54 55 56 57 58 59
60 61 62 63 64 65	1.50 1.03 13.92	18.50 28.75	18.25 32.75 30.67				60 61 62 63 64 65
66 67 68		18.65 11.72	17.50 9.67 15.50				66 67 68

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. 1		
1	Hemlock	2" piece stuff, S1S1E, 2 "x4"-16'
2	Do (Lake States)	Boards, No. 1, S1S, 1"x8"-16'
3	Do	Timbers, rough, 4"x4" to 8"x8"-16'
4	Do	Fencing No. 1, S1S, 1"x6"
5	Do	Fencing No. 1, S1S, 1"x6"
6	Do	Mill run
7	Hemlock	8/4 merch. 4" to 12," 10' to 20'
8	Do (Eastern and West Virginia)	4/4 merch. 6" and 8"-16'
9	Do	4/4 merch. 10" and 12"-16'
10	Do	4/4 merch. boards, 6" and up, S1S, clipped, 12', 14' and 16'
11	Do	4/4 boards, No. 2, 1"x4"-12", 6'-20'
12	=	Mill run, mill culls out
13	Do	
	Do	Mill culls
14	Do	Mill run
15	Pine	Flooring, No. 2, 1"x4"x10'-16'
16-	Do (North Carolina)	Flooring, No. 3, 1"x4"x10'-16'
17	<u>D</u> o	Dimension (air dried), 2"x8"-16' and under
18-		Roofers, 1"x8", D. & M
19	Do	Partition No. 1, 13/16"x3\frac{1}{2}", 10'-16'
<b>2</b> 0	Do	No. 1 edge 4/4, under 12". →Box edge 4/4, under 12".
21~	Do	ightharpoonupBox edge 4/4, under 12"
<b>2</b> 2	Do	Mill run
23	Pine, white	Selects C and better, 5/4 (M. L.)
24	Do	Inch finish, C Selects, 10" (M. L.)
25	Do	Shop No. 1, 8/4 (M. L.)
26	Do	Shop No. 3, 5/4 (M. L.)
27	Do	Beveled siding, C, 6"-16'
28	Do	Boards No. 2, 1"x8"-16'
29	Do	Boards No. 3, 12", 10'-20'
30	Do	Boards No. 4, mixed widths, 10'-20'
31	Do	Fencing No. 2, S1S, 6"-16'
32	Do	Lath No. 1 (W. P.). Lath No. 1 (mixed)
33	Do	Lath No. 1 (mixed)
34	Do	Mill min
35	Pine, yellow	Flooring B v e 13/16"x31"
36	Do (Mississippi Valley Mills)	Flooring No 2 D & M 1"x4"
37	Do	Flooring, B, v, g. 13/16"x3\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
38	Do	Flooring B flat 13/16"x31"
39	Do	Finish, B and better, 6" and wider
40	Do	Dimension No. 1, S1S1E, 2"x8"-16'
41	Do	Com. boards No. 1, S2S, 1"x10"
42	Do	Com boards No 2 S2S 1"x8"
43	Do.	Com. boards, No. 2, S2S, 1"x8". Com. boards, No. 2, S2S, 1"x12". Timbers S1S1E, 6"x8"-16'.
44	Do	Timbers \$1\$1E. 6"x8"-16'
45	Do	Car siding. B and better, 1"x4" and 6"x9'-18'
46	Do	Car siding, B and better, 1"x4" and 6"x9'-18'.  Com. car lining, No. 1, 1"x6"x10'-20'
47	Do	Lath No. 1, $\frac{3}{8}$ "
48	Do	Mill run.
49	Pine, yellow	Finish, B and better, 6" and wider
50	Do (Atlantic Coast Mills)	Flooring, B and better, heart rift, 13/16"x2\frac{1}{2}"
51	Do	Flooring, B and better, sap rift, 13/16"x2\frac{1}{2}"
52	Do	Flooring B heart rift 13/16"x2\frac{1}{2}"
53	Do	Flooring, B, sap rift, 13/16"x2\frac{1}{2}".  Flooring, B, sap flat, 13/16"x3\frac{1}{2}".  Com. boards, No. 1, \$2\$S, 1"x10"x10'-16'.
54	Do	Flooring B san flat 13/16"x31"
55	Do	Com hoards No 1 S2S 1"x10"x10'-16'
56	Do	Com. boards, No. 2, S2S, 1"x10"x10'-16'
00		Plank and dimensions:
57	Do Merch. grade (Sail)	Sizes 2"v6" to 2"v2" overage 24'
58	Do	Sizes 2"x9" to 10"x10", average 24'.  Sizes 2"x12" to 12"x12", average 24'.  Sizes 2"x14" to 14"x14", average 24'.  Sizes 2"x16" to 16"x16", average 24'.
59	Do	Sizes 2"x12" to 12"x12", average 24'
60	Do	Sizes 2"x14" to 14"x14", average 24'
61	Do	Sizes 2"x16" to 16"x16" average 24'.
62	Do	Mill min
63~	Spruce (Eastern)	Mill run.  -Merch. frames 9" and under, 24' and under
64	Do	Merch, frames 10" and 12", 24' and under.  -Merch, random 10" and 12", 10' and up.
65 -	Do	-Merch random 10" and 12" 10" and up.
66	Do	Merch. 2"x7" and under, 10' to 24'
67	Do	Merch: 2"x8" and up, 10' to 24'
68	Do	Lath, 1\frac{1}{3}''
69	Do	Mill run.
70	Do (Adirondack)	Mill run, mill culls out
71	Do	No. 1 and clear
72	Do	No. 2
73	Do	No. 3.
74	Do	Mill culls
75	Do	Mill run.
76	Do (West Virginia)	Merch, frames 3"x4" to 8"x8", 10'-16'
77	Do	Mill run.  Merch. frames 3"x4" to 8"x8", 10'-16'.  Merch. frames 2"x12" to 12"x12", 10'-16'.
78 -	Do	Boards, merch., 1"x12", 10'-20'.
79	Do	Boards, merch., 1"x12", 10'-20'.  Boards, box, 1"x4"-12".
80	Do	Mill run

	Texas	Arkansas	Louisiana	Mississippi	Alabama	Missouri	Florida	Georgia	South Carolina	North Carolina	Tennessee	Kentucky	Virginia	
1 2 3 4 5 6 7 8 9											12.75			1 2 3 4 5 6 7 8 9
10 11 12 13 14 15 16									19.20 15.08-	20.07 - 14.98-	12.87		14.83	10 11 12 13 14 15
17 18 19 20 21 22 23 24 25									21.46 10.06 13.45	22.77 19.67 10.14- 13.38			20.33 10.57 13.12	17 18 19 20 21 22 23 24 25
26 27 28 29 30 31 32 33 34										23.50				26 27 28 29 30 31 32 33 34
35 36 37 38 39 40 41 42 43	28.25 10.43 10.33 18.59 23.21 12.03 14.73 11.95 12.94	27.83 10.83 11.41 19.20 24.91 13.19 14.83 12.09 13.46	28.16 10.09 10.50 18.24 22.82 12.05 14.18 11.50 12.56	28.75 9.50 10.44 17.91 21.36 12.02 15.03 11.39 12.34	28.20 9.12 10.49 18.18 20.73 12.17 15.31 12.35 12.86	9.25 								35 36 37 38 39 40 41 42 43
44 45 46 47 48 49 50 51 52	12.20 18.70 15.83 1.48 13.64	13.93 19.20 14.72 1.93 14.50	12.38 18.39 14.30 1.84 13.72	11.34 20.40 15.08 1.78 13.57	12.13 19.50 15.25 1.62 13.41	11.38	21.35	44.00						44 45 46 47 48 49 50 51
53 54 55 56 57 58 59							19.50 17.38 12.70 11.44 11.50							53 54 55 55 56 57 58 59
60 61 62 63 64 65 66 67							19.25 22.00 13.52	19.50 22.60 13.17	20.82 24.21 15.83					60 61 62 63 64 65 66 67 68
68 69 70 71 72 73 74 75 76														68 69 70 71 72 73 74 75 76
76 77 78 79 80	ļ													77 78 79 80

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1	Hamlook	-2" piece stuff, S1S1E, 2"x4"-16'
2	Do (Lake States)	Roards No 1 S1S 1"x8"-16'
3	Do	Timbers rough 4"x4" to 8"x8"-16'
4	Do	Boards, No. 1, S1S, 1"x8"-16'.  -Timbers, rough, 4"x4" to 8"x8"-16'.  Fencing No. 1, S1S, 1"x6"
5	Do	Lath No. 1, $\frac{3}{3}$ "-4'
5	Do	Mill run
7	Hemlock.	8/4 merch. 4* to 12", 10' to 20'. 4/4 merch. 6" and 8"-16'
8	Hemlock	4/4 merch 6" and 8"-16'
9	Do	4/4 merch. 10" and 12"-16'
10	Do	4/4 merch hoards 6" and up SIS clipped 12' 14' and 16'
11	Do	4/4 boards, No. 2, 1"x4"-12", 6'-20'
12	Do	Mill run, mill culls out.
13	Do	Mill culls
14	Do	Mill run
15	Pine	Flooring, No. 2, 1"x4"x10'-16'
16	Do (North Carolina)	Flooring, No. 3, 1"x4"x10'-16'
17	Do	Dimension (air dried), 2"x8"-16' and under
18	Do	Roofers, 1"x8", D. & M
19	Do	Partition No. 1, $13/16$ "x3\frac{1}{3}", $10'-16'$
20	Do	No. 1 edge 4/4, under 12" Box edge 4/4, under 12"
21	Do	Box edge 4/4, under 12"
22	Do	Mill run
23	Pine, white	Selects C and better, 5/4 (M. L.)
24	Dó	Inch finish. C Selects. 10" (M. L.)
25	Do	Shop No. 1, 8/4 (M. L.)
26	Do	Shop No. 3, 5/4 (M. L.)
27	<u>D</u> o	Beveled siding, C, 6"-16'
28	<u>D</u> o	Boards No. 2, 1"x8"-16'
29	<u>D</u> o	Boards No. 3, 12", 10'-20'
30	Do	Boards No. 4, mixed widths, 10'-20'
31	Do	Fencing No. 2, S1S, 6"-16'
32	Do	Lath No. 1 (W. P.)
33	Do	Lath No. 1 (mixed)
34	Do	Mill run
35	Pine, yellow	Flooring, B, V, g., 13/16"X3?"
36	Do (Mississippi Valley Mills)	Flooring, B, v, g., 13/16"x3\f"  Flooring, No. 2, D. & M., 1"x4"  Flooring, No. 2, S2S and C. M., 1"x6"
37 38	Do	Flooring, No. 2, 525 and C. M., 1 X0
39	Do	Flooring, B, flat, 13/16"x3½"
40	Do	Dimension No. 1 S1S1F 2"v2".16!
41	Do	Dimension No. 1, SiSiE, 2"x8"-16' Com. boards No. 1, S2S, 1"x10"
42	Do	Com boards No. 9 S9S 1"v8"
43	Do	Com. boards, No. 2, S2S, 1"x8". Com. boards, No. 2, S2S, 1"x12". Timbers S1S1E, 6"x8"-16'
44	Do	Timbers \$1\$1E 6"x8"-16'
45	Do	Car siding R and hatter $1"vA"$ and $6"vQ'=19'$
46	Do.	Com. car lining, No. 1, 1"x6"x10'-20'
47	Do.	Lath No. 1, 3
48	Do	Mill run
49	Pine, vellow	Finish, B and better, 6" and wider
50	Do (Atlantic Coast Mills)	Flooring, B and better, heart rift, 13/16"x2½".  Flooring, B and better, sap rift, 13/16"x2½"
51	Do	Flooring, B and better, sap rift, 13/16"x2½"
52	Do	Flooring, B, heart rift, $13/16$ "x $2\frac{1}{8}$ "
<b>5</b> 3	Do	Flooring, B, sap rift, 13/16"x21". Flooring, B, sap flat, 13/16"x31".
54	Do	Flooring, B, sap flat, 13/16"x31"
55	Do	Com. boards, No. 1, S2S, 1"x10"x10'-16'
56	Do	Com. boards, No. 2, S2S, 1"x10"x10'-16'
w P7	D- 16 1 (0 t)	Plank and dimensions:
57	Do Merch. grade (Sail)	Sizes 2"x6" to 8"x8", average 24'
58 59	Do	Sizes 2"x12" to 10"x10", average 24'
60	Do Do	Sizes 2"x9" to 10"x10", average 24'.  Sizes 2"x12" to 12"x12", average 24'.  Sizes 2"x14" to 14"x14", average 24'.  Sizes 2"x16" to 16"x16", average 24'.
61	Do	Sizes 2"v16" to 16"v16" average 24'
62	Do	I Mill Mit
63 -	Spruce (Eastern)	Merch frames 9" and under, 24' and under
64	Do	Merch, frames 10" and 12" 24' and under
65 -	Do	Merch. frames 10" and 12", 24' and under
66	Do	Merch. 2"x7" and under, 10' to 24'
67	Do	Merch. 2"x8" and up, 10' to 24'
68	Do	Lath, 1 § "
69	Do	Mill run
70	Do (Adirondack)	Mill run, mill culls out
71	Do	No. 1 and clear
72	Do	No. 2
73	Do	No. 3
74	Do	Mill culls
75	Do	Mill run
76-	Do (West Virginia)	Merch, frames 3"x4" to 8"x8", 10'-16'
77	Do	Merch. frames 2"x12" to 12"x12", 10'-16'
78 <b>~</b>	Do	Boards, merch., 1"x12", 10'-20' Boards, box, 1"x4"-12"
80	Do. Do.	Boards, box, 1"x4"-12"
30	20	Mill Tuff.,

	West Virginia	Maryland	Pennsylvania	New York	New Hampshire	Vermont	Maine	Massachusetts	Rhode Island	Connecticut	Minnesota	Wisconsin	Michigan	
1 2 3 4 5 6 7 8 9	15.80		$   \begin{array}{r}     19.75 \\     3.50 \\     17.75   \end{array} $	17.72								17.39 16.21 14.88 3.33 12.37	15.17 16.30 16.15 15.36 3.46 12.16	2 - 3 - 4 - 5 - 6
8 9 10 11 12 13 14 15	16.02 $14.88$ $11.38$ $14.81$	• • • • • • • • • • • • • • • • • • • •	16.62	9.33	16.75	19 25 16.33 15.33	18.00 13.50 15.12	17.47		16.54				9 10 11 12 13 14
16 16 17 18 19 20 21 22 23		18.75 15.75 13.20 25.50  13.25 14.25											· · · · · · · · · · · · · · · · · · ·	16 17 18 19 20 21
23 24 25 26 27 28 29 30					22.50		21.67		y		46.83 47.95 27.35 25.84 23.81 20.60	$\begin{array}{c} 57.15 \\ 48.58 \\ 49.37 \\ 26.43 \\ 25.99 \\ 25.24 \\ 21.26 \\ 12.61 \end{array}$	28.51 23.30 13.16	24 25 26
31 32 33 34 35 36 37	18.81		25.22	23.11	15.90	18.60	17.50	19.15		18.08	26.88 3.96 3.47 19.20	26.86 3.87 3.48 20.51	29.13 4.15 3.66 21.13	31 32 33 34 35 36 37
40 41 42 43 44 45														39 40 41 42 43 44 45
46 47 48 49 50 51 52 53				· · · · · · · · · · · · · · · · · · ·										48 49 50 51 52
54 55 56 57 58 59 60														55 56 57 58 59
61 62 63 64 65 66 67					19.50 22.00 18.88 16.33 17.67		18.50 - 21.75 19.50 - 16.50 19.50							61 62 63 64 65 66 67
68 69 70 71 72 73 74 75				18.75 28.00 18.60 16.50 11.20	17.67	29.00 17.75 13.50	17.28	18.20						69 70 71 72 73 74 75
76- 77 78- 79 80	17.63 20.25 21.75 14.30					14.00							· · · · · · · · · · · · · · · · · · ·	76 77 78

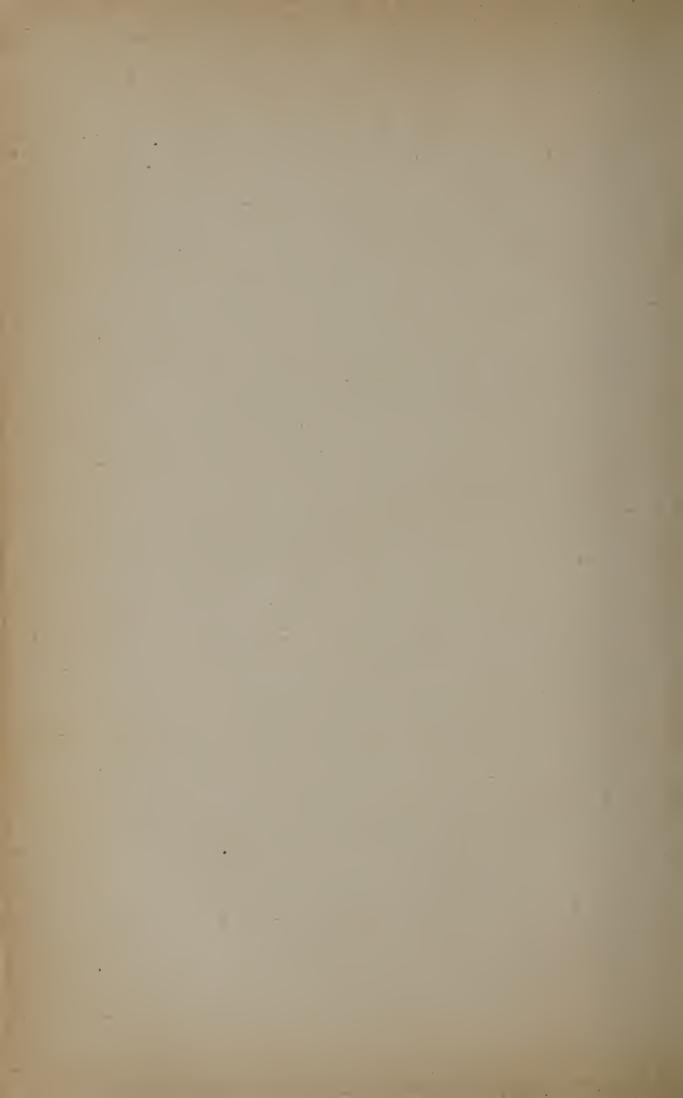
1		
1	Ash	Firsts and seconds 4/4
2	The state of the s	No. 1 common 4/4
	Do	No. 1 common 4/4
3	Do	No. 2 common and better, 4/4 or log run
4	Do	Mill run
5	Basswood	Firsts and seconds 4/4
6	Do	No. 1 common 4/4
7	Do	No. $2$ common $4/4$
8	Do	Log run
ğ		Mill man
-	_ Do	Mill run
10	Beech	Firsts and seconds 4/4
11	Do	No. 1 common 4/4
12	Do	Mill run
13	Birch, unselected	Firsts and seconds 4/4
14	Do	No. 1 common 4/4
15	Do	No. 2 common 4/4
16	=	
	Do	No. 2 common and better, 4/4 or log run
17	Do	Mill run
18	Chestnut	Firsts and seconds 4/4
19	Do	No. 1 common 4/4
20	Do	No. 2 common and S. W. 4/4
$\bar{2}$ 1		No 2 common 4/4
	Do	No. 3 common 4/4
22	Do	Mill run. Firsts and seconds 4/4, 6" to 12".
23	Cottonwood	Firsts and seconds 4/4 6" to 12"
		De-1 - 1- 4/4 19// - 19//
24	Do	Boxboards 4/4, 13" to 17"
25	Do	No. 1 common 4/4
26	Do	No. 2 common 4/4
27	Do	Mill run
28-	Cypress	Firsts and seconds clear 4/4
29	Do	- Selects 4/4.
	The same of the sa	
30	Do	♣ Shop, No. 1, 4/4
31	Do	No. 1 common 4/4, random widths
32		No 2 common 4/4 and long wildling
	<u>D</u> o	No. 2 common 4/4, random widths
33	Do	Mill run
34	Cypress, shingles	Bests 5"
		Primes 5".
35	Do	Primes 5"
36	Elm, rock	Firsts and seconds 8/4
37	Do	No. 1 common and better 8/4
		10. I common and better 8/4
38 [	Do	No. 2 common and better 8/4
39	Do	Mill run
40	Elm. soft	No. 1 common and better 4/4
		NI O O THE STATE OF THE STATE O
41	<u>D</u> o	No. 2 common and better 4/4
42	Do	Mill run
43	Gum	Firsts and seconds 4/4, red
44-	Do	No. 1 common 4/4, red
	D.	
45	Do	Firsts and seconds 4/4, sap
46-	Do	No. 1 common 4/4, sap
47	Do	No. 2 common 4/4
48	Do	Mill run
49	Hickory	Firsts and seconds 8/4
50	Do	No. 1 common 8/4
		NT- 0 0 /4
51	Do	No. 2 common 8/4
52	Do	Mill run
53	Maple, hard	Firsts and seconds 4/4
	Do	
54	Do	No. 1 common 4/4
55	Do	Mill run
56	Maple, soft	No. 1 common and better 4/4
57	Do	No. 3 common 4/4
58	Do	Log run
59	***	
		Mill run
	Do	TD: 4 1 1 4/4
60	Oak, plain	Firsts and seconds, 4/4
60	Oak, plain	
60 61	Oak, plain	No. 1 common 4/4
60 61 62	Oak, plain	No. 1 common 4/4
60 61	Oak, plain	No. 1 common 4/4
60 61 62 63	Oak, plain Do Do Do	No. 1 common 4/4
60 61 62 63 64	Oak, plain Do Do Do Do Do	No. 1 common 4/4  No. 2 common 4/4  No. 3 common 4/4  Mill run
60 61 62 63 64 65	Oak, plain Do Do Do Do Oak, red, quartered	No. 1 common 4/4.  No. 2 common 4/4.  No. 3 common 4/4.  Mill run.  Firsts and seconds 4/4.
60 61 62 63 64	Oak, plain Do Do Do Do Oak, red, quartered	No. 1 common 4/4.  No. 2 common 4/4.  No. 3 common 4/4.  Mill run.  Firsts and seconds 4/4.
60 61 62 63 64 65 66	Oak, plain.  Do.  Do.  Do.  Oak, red, quartered.	No. 1 common 4/4.  No. 2 common 4/4.  No. 3 common 4/4.  Mill run.  Firsts and seconds 4/4.  No. 1 common 4/4.
60 61 62 63 64 65 66 67	Oak, plain.  Do.  Do.  Do.  Do.  Oak, red, quartered.  Do.  Do.	No. 1 common 4/4.  No. 2 common 4/4.  No. 3 common 4/4.  Mill run.  Firsts and seconds 4/4.  No. 1 common 4/4.  No. 2 common 4/4.
60 61 62 63 64 65 66 67 68	Oak, plain Do Do Do Do Oak, red, quartered Do Do Do Do	No. 1 common 4/4.  No. 2 common 4/4.  No. 3 common 4/4.  Mill run.  Firsts and seconds 4/4.  No. 1 common 4/4.  No. 2 common 4/4.  Mill run.
60 61 62 63 64 65 66 67	Oak, plain.  Do.  Do.  Do.  Do.  Oak, red, quartered.  Do.  Do.	No. 1 common 4/4.  No. 2 common 4/4.  No. 3 common 4/4.  Mill run.  Firsts and seconds 4/4.  No. 1 common 4/4.  No. 2 common 4/4.
60 61 62 63 64 65 66 67 68 69	Oak, plain.  Do.  Do.  Do.  Do.  Oak, red, quartered.  Do.  Do.  Do.  Oak, white, quartered.	No. 1 common 4/4.  No. 2 common 4/4.  No. 3 common 4/4.  Mill run.  Firsts and seconds 4/4.  No. 1 common 4/4.  No. 2 common 4/4.  Mill run.  Firsts and seconds 4/4.
60 61 62 63 64 65 66 67 68 69 70	Oak, plain.  Do.  Do.  Do.  Oak, red, quartered.  Do.  Do.  Do.  Oak, white, quartered.  Do.	No. 1 common 4/4.  No. 2 common 4/4.  No. 3 common 4/4.  Mill run.  Firsts and seconds 4/4.  No. 1 common 4/4.  No. 2 common 4/4.  Mill run.  Firsts and seconds 4/4.  No. 1 common 4/4.
60 61 62 63 64 65 66 67 68 69 70 71	Oak, plain.  Do.  Do.  Do.  Oak, red, quartered.  Do.  Do.  Oo.  Do.  Oak, white, quartered.  Do.  Do.	No. 1 common 4/4.  No. 2 common 4/4.  No. 3 common 4/4.  Mill run.  Firsts and seconds 4/4.  No. 1 common 4/4.  Mill run.  Firsts and seconds 4/4.  No. 2 common 4/4.  Mill run.  Firsts and seconds 4/4.  No. 1 common 4/4.  No. 2 common 4/4.
60 61 62 63 64 65 66 67 68 69 70 71 72	Oak, plain.  Do.  Do.  Do.  Do.  Oak, red, quartered.  Do.  Do.  Do.  Do.  Do.  Do.  Do.  D	No. 1 common 4/4.  No. 2 common 4/4.  No. 3 common 4/4.  Mill run.  Firsts and seconds 4/4.  No. 1 common 4/4.  Mill run.  Firsts and seconds 4/4.  No. 2 common 4/4.  Mill run.  Firsts and seconds 4/4.  No. 1 common 4/4.  No. 2 common 4/4.
60 61 62 63 64 65 66 67 68 69 70 71 72	Oak, plain.  Do.  Do.  Do.  Do.  Oak, red, quartered.  Do.  Do.  Do.  Do.  Do.  Do.  Do.  D	No. 1 common 4/4 No. 2 common 4/4 No. 3 common 4/4 Mill run Firsts and seconds 4/4 No. 1 common 4/4 No. 2 common 4/4 Mill run Firsts and seconds 4/4 Mill run Firsts and seconds 4/4 No. 1 common 4/4 No. 2 common 4/4 No. 2 common 4/4 No. 1 common 4/4 Mill run
60 61 62 63 64 65 66 67 68 69 70 71 72 73	Oak, plain.  Do.  Do.  Do.  Do.  Oak, red, quartered.  Do.  Do.  Oak, white, quartered.  Do.  Do.  Poplar.	No. 1 common 4/4 No. 2 common 4/4 No. 3 common 4/4 Mill run Firsts and seconds 4/4 No. 1 common 4/4 No. 2 common 4/4 Mill run Firsts and seconds 4/4 No. 1 common 4/4 Mill run Firsts and seconds 4/4 No. 2 common 4/4 No. 2 common 4/4 No. 2 common 4/4 No. 5 common 4/4 No. 6 common 4/4 No. 7 common 4/4 No. 8 common 4/4 No. 9 common 4/4 No. 9 common 4/4 No. 1 common 4/4 No. 1 common 4/4 No. 1 common 4/4 No. 2 common 4/4 No. 2 common 4/4
60 61 62 63 64 65 66 67 68 69 70 71 72 73 74	Oak, plain.  Do.  Do.  Do.  Oak, red, quartered.  Do.  Do.  Oak, white, quartered.  Do.  Do.  Do.  Poplar.  Do.	No. 1 common 4/4 No. 2 common 4/4 No. 3 common 4/4 Mill run. Firsts and seconds 4/4 No. 1 common 4/4 No. 2 common 4/4 Mill run. Firsts and seconds 4/4 No. 1 common 4/4 No. 1 common 4/4 No. 2 common 4/4 No. 2 common 4/4 Saps or selects 4/4
60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75	Oak, plain.  Do.  Do.  Do.  Do.  Oak, red, quartered.  Do.  Do.  Oak, white, quartered.  Do.  Do.  Do.  Do.  Do.  Do.  Do.  D	No. 1 common 4/4 No. 2 common 4/4 No. 3 common 4/4 Mill run Firsts and seconds 4/4 No. 1 common 4/4 No. 2 common 4/4 Mill run Firsts and seconds 4/4 No. 1 common 4/4 Mill run Firsts and seconds 4/4 No. 2 common 4/4 No. 2 common 4/4 No. 2 common 4/4 No. 5 common 4/4 No. 6 common 4/4 No. 7 common 4/4 No. 8 common 4/4 No. 9 common 4/4 No. 9 common 4/4 No. 1 common 4/4 No. 1 common 4/4 No. 1 common 4/4 No. 2 common 4/4 No. 2 common 4/4
60 61 62 63 64 65 66 67 68 69 70 71 72 73 74	Oak, plain.  Do.  Do.  Do.  Do.  Oak, red, quartered.  Do.  Do.  Oak, white, quartered.  Do.  Do.  Do.  Do.  Do.  Do.  Do.  D	No. 1 common 4/4 No. 2 common 4/4 No. 3 common 4/4 Mill run Firsts and seconds 4/4 No. 1 common 4/4 No. 2 common 4/4 Mill run Firsts and seconds 4/4 No. 1 common 4/4 No. 2 common 4/4 No. 1 common 4/4 No. 1 common 4/4 No. 2 common 4/4 No. 2 common 4/4 No. 2 common 4/4 No. 1 common 4/4 No. 1 common 4/4 No. 1 common 4/4 No. 1 common 4/4
60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76	Oak, plain.  Do.  Do.  Do.  Oak, red, quartered.  Do.  Do.  Oak, white, quartered.  Do.  Do.  Do.  Do.  Do.  Do.  Do.  D	No. 1 common 4/4 No. 2 common 4/4 No. 3 common 4/4 Mill run Firsts and seconds 4/4 No. 1 common 4/4 No. 2 common 4/4 Mill run Firsts and seconds 4/4 No. 1 common 4/4 No. 2 common 4/4 Mill run Firsts and seconds 4/4 Saps or selects 4/4 No. 1 common 4/4 No. 2 common 4/4 No. 2 common 4/4 No. 2 common 4/4
60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77	Oak, plain.  Do.  Do.  Do.  Do.  Oak, red, quartered.  Do.  Do.  Oak, white, quartered.  Do.  Do.  Do.  Do.  Do.  Do.  Do.  D	No. 1 common 4/4 No. 2 common 4/4 No. 3 common 4/4 Mill run Firsts and seconds 4/4 No. 1 common 4/4 No. 2 common 4/4 Mill run Firsts and seconds 4/4 No. 1 common 4/4 No. 1 common 4/4 No. 2 common 4/4 No. 2 common 4/4 No. 2 common 4/4 Mill run Firsts and seconds 4/4 Saps or selects 4/4 No. 1 common 4/4 No. 1 common 4/4 No. 2 common 4/4 No. 1 common 4/4 No. 2 common 4/4 No. 1 common 4/4 No. 2 common 4/4 No. 1 common 4/4 No. 2 common 4/4 No. 3 common 4/4 No. 3 common 4/4 No. 4 common 4/4 No. 5 common 4/4 No. 6 common 4/4 No. 7 common 4/4 No. 8 common 4/4 No. 9 common 4/4
60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77	Oak, plain.  Do.  Do.  Do.  Do.  Oak, red, quartered.  Do.  Do.  Oak, white, quartered.  Do.  Do.  Do.  Do.  Do.  Tupelo (Bay Poplar).	No. 1 common 4/4 No. 2 common 4/4 No. 3 common 4/4 Mill run. Firsts and seconds 4/4 No. 1 common 4/4 Mill run. Firsts and seconds 4/4 No. 2 common 4/4 No. 1 common 4/4 No. 2 common 4/4 No. 1 common 4/4 No. 2 common 4/4 No. 2 common 4/4 Mill run. Firsts and seconds 4/4 Saps or selects 4/4 No. 1 common 4/4 No. 1 common 4/4 No. 2 common 4/4 No. 2 common 4/4 Nill run. Firsts and seconds clear, random 4/4
60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77	Oak, plain.  Do.  Do.  Do.  Do.  Oak, red, quartered.  Do.  Do.  Oak, white, quartered.  Do.  Do.  Do.  Do.  Do.  Do.  Do.  D	No. 1 common 4/4  No. 2 common 4/4  No. 3 common 4/4  Mill run.  Firsts and seconds 4/4  No. 1 common 4/4  Mill run.  Firsts and seconds 4/4  No. 1 common 4/4  No. 1 common 4/4  No. 2 common 4/4  No. 2 common 4/4  No. 2 common 4/4  Mill run.  Firsts and seconds 4/4  Saps or selects 4/4  No. 1 common 4/4  No. 1 common 4/4  No. 2 common 4/4  No. 2 common 4/4  No. 2 common 4/4  No. 3 common 4/4  No. 4 common 4/4  No. 5 common 4/4  No. 7 common 4/4  No. 8 common 4/4  No. 9 common 4/4  No. 1 common 4/4  No. 1 common 4/4  No. 1 common 4/4  No. 2 common 4/4  No. 3 common 4/4  No. 3 common 4/4  No. 4 common 4/4  No. 5 common 4/4  No. 7 common 4/4  No. 8 common 4/4  No. 9 common 4/4  No. 9 common 4/4  No. 1 common 4/4
60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77	Oak, plain.  Do.  Do.  Do.  Oak, red, quartered.  Do.  Do.  Oak, white, quartered.  Do.  Do.  Do.  Do.  Do.  Tupelo (Bay Poplar).  Do.  Do.  Do.  Do.  Do.  Do.  Do.  D	No. 1 common 4/4 No. 2 common 4/4 No. 3 common 4/4 Mill run Firsts and seconds 4/4 No. 1 common 4/4 No. 2 common 4/4 Mill run Firsts and seconds 4/4 No. 1 common 4/4 No. 2 common 4/4 No. 2 common 4/4 No. 1 common 4/4 No. 2 common 4/4 Mill run Firsts and seconds 4/4 Saps or selects 4/4 No. 1 common  random 4/4
60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77	Oak, plain.  Do.  Do.  Do.  Do.  Oak, red, quartered.  Do.  Do.  Oak, white, quartered.  Do.  Do.  Do.  Do.  Do.  Tupelo (Bay Poplar).	No. 1 common 4/4  No. 2 common 4/4  No. 3 common 4/4  Mill run.  Firsts and seconds 4/4  No. 1 common 4/4  Mill run.  Firsts and seconds 4/4  No. 1 common 4/4  No. 1 common 4/4  No. 2 common 4/4  No. 1 common 4/4  No. 2 common 4/4  Mill run.  Firsts and seconds 4/4  Saps or selects 4/4  No. 1 common 4/4  No. 1 common 4/4  No. 2 common 4/4  No. 2 common 4/4  No. 3 common 4/4  No. 1 common 4/4  No. 1 common 4/4  No. 2 common 4/4  Mill run.  Firsts and seconds clear, random 4/4
60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77	Oak, plain.  Do.  Do.  Do.  Oak, red, quartered.  Do.  Do.  Oak, white, quartered.  Do.  Do.  Do.  Do.  Do.  Tupelo (Bay Poplar).  Do.  Do.  Do.  Do.  Do.  Do.  Do.  D	No. 1 common 4/4 No. 2 common 4/4 No. 3 common 4/4 Mill run Firsts and seconds 4/4 No. 1 common 4/4 No. 2 common 4/4 Mill run Firsts and seconds 4/4 No. 1 common 4/4 No. 2 common 4/4 No. 2 common 4/4 No. 1 common 4/4 No. 2 common 4/4 Mill run Firsts and seconds 4/4 Saps or selects 4/4 No. 1 common  random 4/4

				11 500	<u> </u>		× 1	5,7-30	r ra	11.				
	Arkansas	Louisiana	Mississippi	Alabama	Missouri	Texas	Florida	South Carolina	North Carolina	Tennessee	Kentucky	Virginia	West Virginia	
1 2 3 4 5 6 7 8 9					36.50 21.00 15.00	23.80			26.00 33.00 23.00 12.50 21.00 18.66	35.85 23.32 11.75 22.54 31.04 21.23 12.95 20.75 19.80	37.20 24.25 15.00 21.67 31.67 21.00 12.67 20.51 17.50	38.00 24.00 12.68	35.75 $25.25$ $16.00$ $22.51$	1 2 3 4 5 6 7 8 9
11 12 13 14 15 16 17 18 19 20									41.25		13.33		11.36 31.25 21.00 10.88	11 12 13 14 15 16 17 18 19 20
21 22 23 24 25 26 27 28 – 29 – 30 – 31 32	24.00 46.01 17.37 12.69 16.00 32.46 28.94 19.15 12.96 9.62	24.38 45.50 15.88 11.13 21.00 34.81 30.38 18.46 14.94 8.11	25.00 48.00 17.50 13.07 33.00 29.20 18.80 13.13 8.10		29.75 $18.17$ $14.10$ $10.80$	33.25 30.25 18.50	36.14 31.29 20.93 16.14 11.07	34.75 31.25 22.00 15.50 12.75		47.50 19.00 15.00 35.53 30.12 19.46 14.58 8.74				21 22 23 24 25 26 27 28 29 30 31 32
33 34 35 36 37 38 39 40 41 42 43 44	14.00 15.50	2.59	15.00		29.80		4.12 3.33			26.13				33 34 35 36 37 38 39 40 41 42 43 44
45 46 47 48 49 50 51 52 53 54 55	15.46 11.11 8.00 11.97 43.83 23.67 11.50 26.75	15.83 11.00 7.75	15.67- 11.72- 8.50- 44.85 22.14	45.17 27.00 13.50	16.80 $12.60$ $9.70$	16.37 11.87 9.50				16.50 13.00 11.25 11.78 46.88 27.67 11.50 18.00			22.11 26.14 17.29	45 46 47 48 49 50 51 52 53 54 55
56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71	6.00 15.50 14.50 38.17 21.16 11.37 5.75 20.43 48.56 28.22 15.29 25.00 67.06 38.03 20.67 41.10	38.25 21.19 10.50 5.60 19.26 46.17 27.32 14.83 66.50 38.83 19.67	38.74 21.38 10.89 4.33 22.35 50.17 29.50 15.08 30.50 67.29 37.29 17.14	38.12 24.33 11.67 8.03 50.10 29.46 15.12 71.67 40.08 19.51	14.50 38.10 22.67 11.67 6.80 13.98	41.25 24.25 13.25			39.50 26.83 14.08 7.07 17.67	15.00 37.46 24.28 13.10 6.77 20.39 52.41 31.68 17.09 28.33 62.71 38.42 18.56 34.50	39.38 25.13 14.57 7.75 18.37 51.38 32.75 18.88 28.50 67.30 41.33 22.25	39.67 28.50 12.60 6.80 16.48	22.10 7.66 15.75 15.00 42.79 30.73 17.13 8.23 21.91 49.50 33.50 18.12  74.50 45.33 23.33	56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72
73 74 75 76 77 78 79 80		18.57	47.50 35.67 25.00 14.17	48.33 32.25 25.83 14.17					51.40 36.60 29.50 16.00 27.20	49.03 35.97 27.00 15.84 28.33		48.08 36.00 27.46 17.04 25.84	51.25 38.15 34.20 20.43 26.90	73 74 75 76 77 78 79 80

-		
1	Ash	Firsts and seconds 4/4
2	Do	No. 1 common 4/4
3	Do	No. 2 common and better, 4/4 or log run
4	Do	Mill run
5	Basswood	Firsts and seconds 4/4
6	Do	No. 1 common 4/4
7	Do	No. 2 common 4/4
8	Do	Log run
9		
	Do	Mill run
10	Beech	Firsts and seconds 4/4
11	Do	No. 1 common 4/4
12	Do	Mill run
13	Birch, unselected	Firsts and seconds 4/4
14	Do	No. 1 common 4/4
15	Do	No. 2 common 4/4
16	Do	No. 2 common and better, 4/4 or log run
17	Do	Mill run
18	Chestnut	Firsts and seconds 4/4
19	Do	No. 1 common 4/4
20	Do	No. 2 common and S. W. 4/4
21		No. 3 common 4/4
	Do	MU. S COMMON 4/4
$\begin{array}{c} 22 \\ 23 \end{array}$	Do	Will Tull
	Cottonwood	Firsts and seconds 4/4, 6" to 12"
24	Do	Mill run. Firsts and seconds 4/4, 6" to 12". Boxboards 4/4, 13" to 17".
25	Do	No. 1 common 4/4
26	<u>D</u> o	No. 2 common 4/4
27	Do	Mill run
28	Cypress	Firsts and seconds clear 4/4
29	Do	Selects 4/4
30	Do	Shop, No. 1, 4/4
31	Do	No. 1 common 4/4, random widths
32	Do	No. 2 common 4/4, random widths
33	Do	Mill run
34	Cypress, shingles	Bests 5"
35	Do	Primes 5"
36		Dimes of good a 0/4
37	Elm, rock	Firsts and seconds 8/4
	Do	No. 1 common and better 8/4
38	ро	No. 2 common and better 8/4
39	Do	Mill run
40	Elm, soft	No. 1 common and better 4/4
41	Do	No. 2 common and better $4/4$
42	Do	Mill run
43	Gum	Firsts and seconds 4/4, red
44	Do	No. 1 common 4/4, red
45	Do	Firsts and seconds 4/4, sap
46	Do	No. 1 common 4/4, sap
47	Do	No. 2 common 4/4,
48	Do	Mill run
49	Hickory	Firsts and seconds 8/4
50	Do	No. 1 common 8/4
51	Do	No. 2 common 8/4
52	Do	Mill run
53		
54	Maple, hard	Firsts and seconds 4/4
	Do	No. 1 common 4/4
55	Do	
56	Maple, soft	No. 1 common and better 4/4
57	Do	No. 3 common $4/4$
58	Do	Log run
59	Do	Mill run
60	Oak, plain	Firsts and seconds, 4/4
61	Do	No. 1 common 4/4
62	Do	No. 2 common 4/4
63	Do	No. 3 common 4/4
64	Do	Mill run
65	Oak, red, quartered	Firsts and seconds 4/4
66	Do	No. 1 common 4/4
67	Do	No. 2 common 4/4
68	Do	Mill run
69	Oak, white, quartered	Firsts and seconds 4/4.
70	Do	No. 1 common 4/4
71	Do	No. 2 common 4/4
72	Do	
73		Mill run
74	Poplar	Firsts and seconds 4/4
75	Do	Saps or selects 4/4
	Do	No. 1 common 4/4
76	Do	No. 2 common 4/4
77	Do	Mill run
78	Tupelo (Bay Poplar)	Firsts and seconds clear, random 4/4
79	Do	No. 1 common, random 4/4
80	Do	Mill run

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				e l	ii.	Pennsylvania	York	Connecticut	Massachusetts	ire	4		
		ana	sic	Michigan	Wisconsin	ısyl		lect	sach	New Hampshire	Vermont	e e	
	Ohio	Indiana	Illinois	Mich	Wisc	eni	New	Cont	fass	New Ian	Veri	Maine	
										ДН		-	
1	$\frac{42.20}{30.71}$	$\frac{39.55}{25.24}$			35.93 24.06	$\frac{36.75}{24.00}$	$\frac{39.71}{29.33}$						1 2
2 3 4 5	$21.17 \ 25.25$	18.27		$25.24 \\ 20.57$	22.10 18.80	19.00 23.88	21.50 $22.58$	00 15			19.42		3
5	31.33	24.00 30.82		37.11	33.65		32.20				27.50		5
6 7	23.75 16.33	$22.45 \\ 15.83$		$ \begin{array}{c} 26.67 \\ 17.73 \\ \end{array} $	23.09		$ \begin{array}{c c} 25.00 \\ 19.80 \\ \end{array} $				20.00		2 3 4 5 6 7 8 9
8 9	$\frac{21.25}{20.93}$	21.88	· · · · · · · ·	25.07 $18.53$	$\begin{array}{c c} 22.58 \\ 19.80 \end{array}$	23.00 $22.17$	$\begin{array}{c} 23.25 \\ 22.56 \\ \end{array}$	18.00					9
10 11	19.60	$\frac{21.28}{17.08}$		$\frac{22.00}{15.93}$		18.33 14.56	$20.50 \\ 16.67$				1		10 11
12 13	16.67	15.89		$\frac{12.91}{35.25}$	$\frac{13.67}{33.84}$	13.58 · · · · · ·	$  14.67 \\ 34.75  $			15.50	$15.57 \\ 25.00$		12 13
14 15				$20.73 \\ 13.60$	$20.10 \\ 11.46$		$ \begin{array}{c c} 24.50 \\ 13.00 \end{array} $						14 15
16 17				$22.77 \\ 18.14$	$\begin{array}{c} 20.93 \\ 17.72 \end{array}$	18.80	20.88	15.17	16.03	16.50	15.78		16 17
18 19	$37.20 \\ 27.50$					$37.56 \\ 25.00$	42.00	20.00					18 19
$\frac{20}{21}$	$\frac{16.00}{9.00}$					$16.00 \\ 12.50$	17.00						$\begin{array}{c} 20 \\ 21 \end{array}$
22 23	17.50					16.50	18.00	18.13	18.43				22 23
$\begin{array}{c} 24 \\ 25 \end{array}$													24 25
$\frac{26}{27}$													$\begin{array}{c} 26 \\ 27 \end{array}$
28 29 30													$\begin{array}{c} 28 \\ 29 \end{array}$
31													30 31
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34 35													34 35
36 37			<b></b>		$\begin{array}{c} 32.00 \\ 23.62 \end{array}$		1			,			36 37
38 39	18.50			25.50	$\frac{22.54}{20.33}$								38 39
40 41	22 13 16.33	$ \begin{array}{c c} 21.21 \\ 17.50 \end{array} $		23.20	$\begin{array}{c} 23.58 \\ 19.63 \end{array}$								40 41
42 43	17.83	18.57	14.50	17.77	18.32		19.50				1	• • • • • • •	42 43
44 45													44 45
46 47												• • • • • • •	46 47
48 49	50.01	46.64											48 49
50	$\begin{array}{c} 50.91 \\ 28.75 \\ 01.66 \end{array}$	28.87				45.00							50 51
52 53	$\begin{vmatrix} 21.66 \\ 27.40 \\ 97.00 \end{vmatrix}$	18.17 $27.94$		00 774	24.79	$ \begin{array}{c} 24.40 \\ 22.38 \end{array} $	24.56	21.00			26.75		52 53
54 55	$\begin{array}{c} 1 & 27.00 \\ 20.25 \\ \end{array}$	$\begin{array}{c} 25.93 \\ 19.73 \\ 18.90 \end{array}$		20.95	17.37 14.88	15.42 16.80	17.33 19.50	1	17 50	17 00	.::.:.	1	54 55
56 57	$\frac{19.00}{18.83}$	18.29 20.42		19.09	17.83 7.69	23.00					17.35		56 57
58 59		14.00 18.75		7.58	16.18	17.25							58 59
60	17.17 41.34	18.75 40.51	37.15	16.25	14.93	$\begin{vmatrix} 16.75 \\ 36.56 \\ 95.79 \end{vmatrix}$							60
61 62	27.67 $19.17$	26.07 $17.36$	$ \begin{array}{r} 24.50 \\ 15.06 \end{array} $	24.50	30.39 19 <b>.3</b> 8	$\begin{vmatrix} 25.78 \\ 19.36 \end{vmatrix}$	1						
63 64	$\frac{11.33}{22.17}$	$12.78 \\ 23.00$	19.67	10.33		$ \begin{array}{c c} 10.40 \\ 20.43 \end{array} $	23.66	21.50	21.14			19.53	63 64
65 66	$55.00 \\ 32.33$	51.00							1				65 66
67 68	$20.17 \\ 17.67$	19.36											67 68
69 70	$73.29 \\ 42.92$	70.65 $41.61$							1				70
71 72	25.50	23.79											71 72
73 74	$\frac{49.00}{37.52}$	50.11 $37.53$											73 74
75 76	$29.55 \\ 21.52$	$28.71 \\ 17.58$			,					J	·		76
77 78	25.10	27.14		1						1			77 78
79 80				1									
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### U. S. DEPARTMENT OF AGRICULTURE FOREST SERVICE

RECORD OF

## WHOLESALE PRICES OF LUMBER

(PER 1,000 FEET B. M.)

Based on actual sales made F.O.B. Mill FOR

**APRIL, MAY AND JUNE, 1911** 

### PREFATORY NOTE

The Forest Service has two main purposes in collecting and compiling this record of f. o. b. mill prices: first, to have a continuous statistical record of such prices of the various commercial woods; and second, to show, in contrast to market prices—which include the important items of freight charges and selling costs—just what the manufacturers of lumber receive for their product at the mill. The prices given are wholesale, based on actual sales f. o. b. mill, for delivery outside of local territory. Only a few representative grades and the mill run are included. By mill run is meant the average of all grades of lumber produced. The record is compiled by states, and is made up from reports received from approximately five thousand of the largest manufacturers scattered throughout the country. It is published quarterly.

The Forest Service wishes to acknowledge the courtesy of the manufacturers for their prompt and efficient coöperation. Their assistance has been of great value in making the record complete, accurate, and promptly available for distribution.

### SUMMARY

Western softwoods generally fell in price during the second quarter of 1911. This decline was particularly noticeable for Douglas fir in Oregon; for western red cedar, Douglas fir, white fir, western yellow pine, and Sitka spruce in Washington; for western yellow pine in Idaho; and for western larch in Montana. In California, western yellow pine fell, but the distinctive commodity, redwood, advanced, particularly in the Clear 6" to 12", 10' to 20' grade and Common boards No. 2. In Oregon, western yellow pine remained fairly steady while Sitka spruce advanced. Western hemlock averaged about the same at the Washington mills. This was also true of western white pine in Idaho and of western yellow pine in Montana and Colorado. Compared with the corresponding period of 1910, western softwoods were generally low in price.

Excepting in Louisiana and Mississippi, the eastern softwood prices for the first two quarters of 1911 held substantially firm. Louisiana, however, showed an increase over the first quarter in every grade of yellow pine except Flooring, B, v. g. 13 16"x34", which fell 24 cents per thousand. This grade was stable in Mississippi while all other grades of yellow pine advanced except B and better car siding, which dropped 90 cents. North Carolina pine advanced in Virginia, especially in the case of No. 1 edge 4 4, under 12". In Tennessee, Kentucky and New York, the upper grades of hemlock showed improvement. General improvement in hemlock prices was also seen in Wisconsin, Michigan, Pennsylvania, New Hampshire and Vermont. Hemlock mill run prices fell in Maine, Massachusetts and Connecticut. White pine mill run prices fell in Pennsylvania and Massachusetts, and increased in New York, New Hampshire, Vermont, Maine and Connecticut. In the last named State, the advance was slightly better than \$2.00 per thousand. Michigan and Wisconsin white pine prices averaged about the same, but in Minnesota a decrease was felt in every grade, particularly in Selects C and better, and Shop No. 3. Spruce prices generally held constant in West Virginia, New York and Vermont. In New Hampshire, however, improvement was felt in every grade, particularly Merch. 2"x8" and up, 10' to 24' boards. The reverse condition occurred in Maine and Massachusetts. Merch. 2"x8" and up and Lath, 15", especially, declined at the mills in Maine.

A comparison of the second quarter of 1911 with the corresponding period of 1910 shows a slight general improvement this year in eastern softwood prices. All grades of yellow pine advanced in Texas; all but B and better car siding, in Mississippi; all but B and better car siding and No. 1 Common car lining in Arkansas; and all but Timbers S1S1E, in Alabama. In Louisiana, the upper grades of yellow pine advanced and the lower grades fell. Yellow pine generally declined in North Carolina and Tennessee. Hemlock declined in Tennessee, West Virginia and Maine; advanced in Pennsylvania, New Hampshire and Vermont; and remained generally stable in Wisconsin and Michigan. White pine advanced in Maine and, except for No. 4 Boards, Feneing and Mill Run, in Michigan. In Minnesota and Wisconsin, white pine remained fairly uniform. Spruce showed a decline in West Virginia and Maine, but advanced in Vermont.

Hardwood prices of the second quarter averaged about the same as those of the first quarter of 1911. Ash showed special improvement in Arkansas, Missouri, Tennessee, Virginia, Pennsylvania and New York. In New York, basswood First and Seconds advanced over \$5.00 per thousand, but remained \$2.50 below the price received during the same period of 1910. Birch, unselected, advanced in West Virginia, New York and Vermont; declined throughout all grades in Michigan; and was practically stable in Wisconsin. Chestnut showed particular gains in Ohio, Firsts and Seconds advancing nearly \$4.00, and Mill Run advancing \$2.25 per thousand. Cottonwood prices were characterized by increases in Arkansas, decreases of all grades in Mississippi, and general stability in the other States. Cypress held substantially firm except in Missouri, where increases of one to two dollars per thousand occurred. Gum remained generally steady but increased for all grades in Mississippi. Hickory brought much better prices at the Pennsylvania mills, and held firm in the other States. Hard maple advanced in West Virginia and Wisconsin. Plain oak showed general improvement; quartered red oak declined in Mississippi, Tennessee and Ohio, but advanced in the other States; while quartered white oak remained about the same. Poplar fell in Mississippi, Alabama, North Carolina, Virginia and West Virginia, but increased in Indiana and Ohio. On the whole, prices for the second quarter of 1911 compared well with the prices of the same period of 1910. Hard maple showed general improvement, especially at the West Virginia mills. Quartered white oak showed decided improvement in Missouri, but averaged lower in the other States.

1	Cedar, Western Red	Beveled Siding No. 1, ½"x6".  Shop No. 2, 1" and ½"x8".  Shingles, Perfection, 18".  Shingles, Extra Clear, 5 2"-16".
2	do	Shop No. 2. $1^{\frac{17}{2}}$ and $1^{\frac{1}{2}}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$
$\frac{2}{3}$		Chingles Description 19//
3	do	Sningles, Perfection, 18
4	do	Shingles, Extra Clear, $5 2''-16''$
5	do	Star-A-Star, 6 2"-16"
C		M111
5 6 7	do	Mill run
7	Fir. Douglas	Flooring No. 1, v. g., 1"x4"
8	do	Flooring No. 2 v g 1"v4"
		T1001111g 1100 2, 1 , g, 1 , AT ,
9	do	Mill run.  Flooring No. 1, v. g., 1"x4".  Flooring No. 2, v. g., 1"x4".  Flooring No. 2, flat, 1"x4".  Finish No. 2 and better, 6" and 8".
10	do	Finish No. 2 and better, $6''$ and $8''$
11	do	Drop Siding, No 2 slash
		Diop olding, 70 2 stast
12	do	Dimension, Com., S1S1E, 2"x12"-16'
13	do	Car sills, 5"x8"-36"
14	do	Timbers, 12"x12", average 32'
		Constitution 7/1-0/1
15	do	Cross-ties, 7"x9"
16	do	Lath, per M
17	do	Mill run
18	Fir, White	Common boards 611 and 811
		Common boards, 6" and 8". Lath, per M
19	do	Lath, per M
20	do	Mill run
21	Hemlock, Western	Flooring, Nos 1 and 2, v. g., 1"x4"
		1 100 mig, 1405 1 and 2, v. g., 1 AT
22	do	Finish, Nos. I and Z, 5" and wider
23	do	Finish, Nos. 1 and 2, 5" and wider Dimension, No. 1 Com., 2"x4" to 2"x8"
24	do	Shiplap, 1"
$\frac{25}{25}$		Cl Vic 1 11/1-0/1 and wildow
	do	Shop No. 1, $1\frac{1}{2}$ "x8" and wider
26	do	Mill run
27	Larch, Western	Flooring A and B (Nos 1 and 2 clear) 1"x4"
28	do	Flooring, A and B (Nos. 1 and 2 clear), 1"x4". Finish, A and B (Nos. 1 and 2 clear), 1"x8".
		rinish, A and B (Nos. 1 and 2 clear), 1 xo
29	do	Drop siding, A and B (Nos. 1 and 2 clear), I'x6''
30	do	Drop siding, A and B (Nos. 1 and 2 clear). 1"x6". Common boards, No. 2, 1"x8"-16'. Dimension, No. 1 Com., 2"x8"-16'.
31	do	Dimension No. 1 Com. 2"x8"-16"
		J. 11 - 3.8
32	do	Lath, per M
33	do	Mill run
34	Pine, Sugar	Firsts and seconds, clear
35	do	Shop No. 1, 2"x8" and wider
36	do	Shop No. 2, 2"x8" and wider
		Snop No. 2, 2 x8 and wider
37	do	Mill run
38	Pine, Western White	Mill run Finish, C select, 8"
39~	do (Idaho White)	Pinish, D select, 8".  Beveled siding, B and better, 4" and 6".  Beveled siding, C, 4" and 6".  Common boards, No. 2. 6" and 8".
40	do	Reveled siding R and better 4" and 6"
41	do	Beyeled siding C 4" and 6"
42	1-	Development 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	do	Common boards, No. 2. 6" and 8"
43	do	Mill run
44	Pine, Western Yellow	Flooring, B and better (Nos. 1 and 2 clear), 4" and 6"-16"
45	do (Including Western Pine, Cali-	12001116, - 11111 (111111 - 111111 - 111111 )
10	(Including Western Time, Can-	
	fornia White Pine, New	
	Mexico White Pine)	Finish, B select and better, 1"x10"-16'
46	do	Finish C select 8"
47	do	Reveled siding R and better 4" and 6"
48		Beveled siding, B and better, 4" and 6".  Beveled siding C, 4" and 6".
	do	Beveled siding C, 4" and 6"
49-	do	=Shop No. 1, 6 4
50	do	Shop No. 2, 6 4
51~	do	Common boards, No. 2, 1"x8"-16'
20	· do	D' N 1 C 0/1.0/1 10/
52×	· do	Dimension, No. 1, Com., 2"x8"-16'
53	do	Lath No. 1, per M
54	do	Mill run
55		C1 = C1 = 197 107 = 907
	Redwood	Clear, 6 to 12 , 10 to 20
56	do	Clear, 6" to 12", 10' to 20'. Sappy clear, 6" to 8", 10' to 20'.
57	do	Common boards No. 1
58	do	Common boards No. 2
59		Comment bother trouble
	do	Cross-ties, 6"x8"-8"
60	do	Shingles No. 1, per M
61	do	Shingles No. 2, per M
$6\hat{2}$	do	
		Mill run
63	Spruce, Sitka	Snop No. 1, 6:4
64	do (Western Spruce)	Finish No. 2, clear and better, $1'' \times 12''$
65	do	Shop No. 1, 6!4.  Finish No. 2, clear and better, 1"x12".  Flooring No. 2, clear and better, 1"x4".
66	do	Reveled siding B 1"v6"
67		Beveled siding, B. ½"x6" Common boards, 1"x12"
	do	Common coards, 1 x12
68	, do	$\parallel$ Mill run

april Mr. - sums 1914.

	California	Oregon	Washington	Idaho	Montana	Colorado
1			16.87			
$\overline{2}$			13.96			
3			2.45			
4			1.85			
5			1.51			
$\frac{6}{}$		16.00	13.16			
$\frac{7}{2}$		26.85	24.10			
8		22.38	20.79			
$\begin{bmatrix} 9 \\ 0 \end{bmatrix}$		16.40	13.99			
1		22.96	20.34			
$\frac{1}{2}$	13.83	$18.01 \\ 9.59$	$15.24 \\ 8.33$		12 20	
$\frac{2}{3}$	10.00	15.42	11.83		13.38	
4		10.29	9.31			
5		9.17	8.71			
6		1.70	1.24			
7		11.31	10.88			15.00
3			7.82	11.50		
9			-8:00			
				11.50		
1 2			22.50			
3			20.62			
3			8.00 8.58			
1		• • • • • • • • • • • • • • • •	8.58			
3		11 29	9.08			
- 1		11.33	21.00	24.47	22.19	
7		• • • • • • • • • • • • • •	21.00	24,41	25.19	
) I			21.00		22.06	
			10.83		14.72	
			9.17	9.42	11.28	
2					1.75	
3				10.12	12.60	
1	49.50					
5	32.17					
3	22.50					
7			• • • • • • • • • • • • • • • • • • • •	0		
3			• • • • • • • • • • • • • • • • • • • •	35.00		
		• • • • • • • • • • • • • • • •		26.00~ 25.33		
ĺ				21.46		
2				16.29		* * * * * * * * * * * * * * * * * * * *
3				17.30		
1				34.75	37.72	
5	43.56			45.50	42.35	
			,			
						F
3	$\frac{37.67}{24.75}$		30.75	27.60	33.71	
7	24.75	22.00	21.12	23.50	23.60	
3	21.53	95 95	19.00	20.03	19.95	
) )	- 26.17 19.41	$\frac{25.25}{17.50}$	24.90- 17.10	23.58 <b>~</b> 16.88	18.94	
<u>_</u>	13.18	14.50	13.86-	13.90~	15.60	13.17
2	14.00	11.87	9.58-	10.29 -	10.00	14.00
3	2.27	11.00	2.74	2.88	3.66	3.53
1			12.58	13.85	15.58	13.73
5	26.03					
3	20.64					
7	12.96					
3	10.13					
9	11.33					
	1.50					
	.96					
2	17.38	17 19	10 07			
3		$\frac{17.13}{31.00}$	18.87 29.60			
1 5		31,00	29.80			
6		19.25	16.62			
			9.50			1
7		12.00	9 30			

4	TT11-	2" piece stuff, S1S1E, 2"x4"-16"
1	Hemlock	Boards, No. 1, S1S, 1"x8"-16'
2	do (Lake States)	Boards, No. 1, S1S, 1 x8 -10
3	do	Timbers, rough, 4"x4" to 8"x8"-16'
4	do	Fencing No. 1, S1S, 1"x6"
5	do	Lath No. 1, $\frac{3}{8}$ "-4'
6	do	Mill run
7	Hemlock	8 4 merch. 4" to 12", 10' to 20'
6		4 4 merch. 6" and 8"-16"
8	do (Eastern and West Virginia).	414 merch. 0 and 0 -10
9	do	4   4 merch. 10" and 12"-16'
10	do	4 4 merch. boards, 6" and up, S1S, clipped, 12', 14' and 16'
11	do	4 boards, No. 2, 1"x4"-12", 6'-20'
12	do	Mill run, mill culls out
13	do	Mill culls
14	do	Mill run
	D:	Flooring No. 2 1//4//v10/ 16/
15	Pine	Flooring, No. 2, 1"x4"x10'-16' Flooring, No. 3, 1"x4"x10'-16'.
16 -		Flooring, No. 3, 1"X4"X10"-10"
17	do	Dimension (air dried), 2"x8"-16' and under
18-	do	-Roofers, 1"x8", D. & M
19	do	Partition No. 1, $13[16''x3\frac{1}{2}'', 10'-16', \dots]$
20	do	No. 1 edge 4/4, under 12"
21-	do	Partition No. 1, 13 16"x3\frac{1}{2}", 10'-16' No. 1 edge 4 4, under 12" -Box edge 4 4, under 1?"
$\frac{1}{2}$	do	Mill run
		Selects C and better, 5 4 (M. L.)
23	Pine, white	Track Spick C Sologte 10" (M. I.)
24	do	Inch finish, C Selects, 10" (M. L.).
25	do	Shop No. 1, 8 4 (M. L.)
26	do	Shop No. 3, 5 4 (M. L.)
.27	do	Beveled siding, C, 6"-16'
28	do	Boards No. 2, 1"x8"-16'
29	do	Boards No. 3, 12", 10'-20'
30	do	Boards No. 4, mixed widths, 10'-20'
31	do	Fencing No. 2, S1S, 6"-16'
32	do	Lath No. 1 (W. P.)
		Lath No. 1 (wired)
33	do	
34	do	Mill run
35	Pine, yellow	Flooring, B, v, g, 13 10" x3 4"
36	do (Mississippi Valley Mills)	Flooring, No. 2, D. & M., 1"x4"
37	do	Flooring, No. 2, S2S and C. M., 1"x6"
38	do	Flooring, B, v, g, 13 16"x3\frac{1}{2}".  Flooring, No. 2, D. & M., 1"x4"  Flooring, No. 2, S2S and C. M., 1"x6".  Flooring, B, flat, 13 16"x3\frac{1}{2}".
39	do	Finish, B and better, b" and wider
40	do	Dimension No. 1, S1S1E, 2"x8"-16'
41	do'	Com. boards No. 1, S2S, 1"x10". Com. boards, No. 2, S2S, 1"x8".
42	do	Com. boards, No. 2, S2S, 1"x8"
43	· do	Com. boards, No. 2, S2S, 1"x12"
4-1	do	Timbers S1S1E, 6"x8"-16"
45	do	Car siding, B and better, 1"x4" and 6"x9'-18'
46	do	Com. car lining, No. 1, 1"x6"x10'-20'
47	do	Lath No. 1, 3"
48	do	Mill run
49	Pine, vellow	Finish, B and better, 6" and wider
50	do (Atlantic Coast Mills)	Flooring, B and better, heart rift, 13 16"x2½". Flooring, B and better, sap rift, 13 16"x2½".
51	do	Flooring B and better can rift 13/16//v21//
52	do	Flooring, B, heart rift, 13 16"x2\frac{1}{2}"
53	do	Phoning, D, near tift, 1910 A27
		Flooring, B, sap rift, 13 16"x2\frac{1}{2}". Flooring, B, sap flat, 13 16"x3\frac{1}{2}".
54	do	Flooring, B, sap flat, 13 16"x3\frac{1}{4}".  Com. boards, No. 1, S2S, 1"x10"x10'-16'.
99	do	Com. boards, No. 1, S2S, 1"x10"x10"-16"
56	do	Com. boards, No. 2, S2S, 1"x10"x10"-16"
		Plank and dimensions:
57	do Merch, grade (Sail)	Sizes 2"x6" to 8"x8", average 24'  Sizes 2"x9" to 10"x10", average 24'.  Sizes 2"x12" to 12"x12", average 24'.  Sizes 2"x14" to 14"x14", average 24'.  Sizes 2"x16" to 16"x16", average 24'.
58	do	Sizes 2"x9" to 10"x10", average 24'
59	do	Sizes 2"x12" to 12"x12", average 24'
60	do	Sizes 2"x14" to 14"x14", average 24'
61	do	Sizes 2"x16" to 16"x16", average 21'
62	do	Mill run
63-	Spruce (Eastern)	Merch. frames 9" and under, 24' and under
64	do	Merch frames 10" and 12" 24' and under
65-	do	Merch. frames 10" and 12", 24' and under
66	do	Merch. 2"x7" and under, 10' to 24'
67	do	Merch. 2"x8" and up, 10' to 24'
68	do	Lath, 15"
69		Mill run
70	do	
71		Mill run, mill culls out
72		No. 1 and clear
72	do	No. 2
73	do	No. 3
74	do	Mill culls
75	do	Mill run
76 -		Merch, frames 3"x4" to 8"x8", 10'-16'
77	do	Merch, frames $2''x12''$ to $12''x12''$ , $10'-16'$
78~	do	Boards, merch., 1"x12", 10'-20'
79	do	Boards, merch 1"x12", 10'-20'. Boards, box, 1"x4"-12".
80	do	Mill run

	_							-	-				-	_
	Texas	Arkansas	Louisiana	Mississippi	Alabama	Missouri	Florida	Georgia	South Carolina	North Carolina	Tennessee	Kentucky	Virginia	
1 9														1
3										1				1 2 3 4 5 6 7 8 9
5														5
6 7											12.87	15.50		6 7
8 9				 							13.84 13.93			8 9
10 11														10 11
12 13														12 13
14 15								- • • • • •	18.75	20.17	11.31		21.00	14 15
16 17									15.00 <b>-</b> 12.17	20.17 15.80 12.06			12.50	16 17
18 19									11.08-	$12.20 \pm$			11.60	18-
20 21									22.10	23.05 18.92		• • • • • • •	24.78	20
22									11.12 · 13.25	10.25 $13.21$			11.78 13.00	21- 22 23 24
23 24											62.00 55.00			23 24
25 26														25 26 27 28 29 30
27 28 29											23.50			27 28
30											20.00			29 30
$\begin{array}{c} 31 \\ 32 \end{array}$											19.00 3.37			$\frac{31}{32}$
33 34										18.00	3.00 17.50			33 34
35 36	10.06	28.61 11.33	27.92 11.00	$   \begin{array}{c c}     28.75 \\     10.33   \end{array} $	28.35 10.10									35 36
37	10.75	11.65 $19.22$	11.27	11.69	11.14 18.08	20.50								37 38
38 39 40	23.63 12.19	$   \begin{array}{c}     24.85 \\     12.50   \end{array} $	23.29 12.34	22.45 12.29	21.36 12.19	$21.00 \\ 14.50$								39 40
41 42	14.19 12.34	14.85 12.56	14.73 12.08	15.63 12.14	15.58 $12.04$	$\begin{vmatrix} 14.00 \\ 12.63 \end{vmatrix}$								41
43 44	12.66 12.75	13.39 14.21	$\begin{array}{ c c c }\hline 12.03 \\ 12.99 \\ 12.72 \\ \hline \end{array}$	12.15	12.90							•.••••		42 43 44
45	17.58	18.39	19.00	19.50	18.75									45
46 47	14.92	$\frac{14.18}{2.06}$	14.78	16.07	14.87	11 01								46 47
48 49		14.51	14.37	14.42	14.10	11.21	20.78	19.00						48 49
50 51							$\frac{39.83}{27.83}$	$\frac{39.50}{27.41}$						50 51
52 53	1			1	4			38.00 28.00						52 - 53
54 55							$18.42 \\ 16.90$	$18.75 \\ 16.67$	20.00					54 55
56							11.93	11.93						56
57 58				9			$11.70 \\ 13.25$	$12.95 \\ 14.50$	$\begin{vmatrix} 13.50 \\ 14.00 \end{vmatrix}$					57 58
59 60							15.75 18.00	16.88 20.70	15.50					59 60
61 62					i .		21.33	$23.50 \\ 12.98$						61 62
63 <del>-</del> 64														63 64
65 <b>-</b>						1								65 66
67 68												ξ		67 68
69														69
70 71							[							70 71
72 73														$\frac{72}{73}$
74 75														74 75
76 - 77			· L								1		, ,	76 77
78 · 79														78 79
80						<u> </u>							1:	80

GRADE

1.	TTanalagia	9// pione atura C1C1D 9//-4// 16/
1.	Hemlock	2" piece stuff, S1S1E, 2"x4"-16"
2 •	do (Lake States)	Boards, No. 1, S15, 1"x8"-16"
3	- do	Timbers, rough, 4"x4" to 8"x8"-16' Fencing No. 1, S1S, 1"x6"
4	do	Fencing No. 1, S1S, 1"x6"
$\bar{5}$	do	Lath No. 1, 3"-4'
Ğ	do	Mill run
6 7	Hemlock	8 4 merch. 4" to 12", 10' to 20'
		8 4 merch. 4 to 12 , 10 to 20
S	do (Eastern and West Virginia)	4 4 merch. 6" and 8"-16'
9	do	4 4 merch. 10" and 12"-16'. 4 4 merch. boards, 6" and up, S1S, clipped, 12', 14' and 16'.
10	do	44 merch, boards, 6" and up, S1S, clipped, 12', 14' and 16'
11	do	4 4 boards, No. 2, 1"x4"-12", 6'-20'
$\tilde{12}$	do	Mill run, mill culls out
13		Mill culls
14	do	Mill run
15	Pine	Flooring, No. 2, 1"x4"x10'-16'
16	do (North Carolina)	Flooring, No. 3, 1"x4"x10'-16'
17	do	Dimension (air dried), 2"x8"-16' and under
18	do	Roofers 1"X8" D. & M
19	do	Partition No. 1, 13116"x3½", 10'-16'.  No. 1 edge 4 4. under 12".  Box edge 4 4. under 12".
20	do	No 1 edge 4/4 under 19"
		Powedge 411 and on 19/
21	do	Box edge 4 4, under 12
22	do	Mill run
23	Pine, white	Selects C and better, 5 4 (M. L.)
24	do	Inch finish, C Selects, 10'' (M. L.). Shop No. 1, 8 4 (M. L.).
25	do	Shop No. 1, 8 4 (M. L.)
26	do	Shop No. 3, 5 4 (M. L.)
$\tilde{27}$	do	Shop No. 3, 5 4 (M. L.) Beveled siding, C, 6"-16'.
28	do	Boards No. 2, 1"x8"-16'
		Dodius NV. 2, 1 xo -10
29	<u>do</u>	Boards No. 3, 12", 10'-20'
30	do	Boards No. 4, mixed widths, 10'-20'
31	do ,	Fencing No. 2, S1S, 6"-16"
32	do	Lath No. 1 (W. P.)
33	do	Lath No. 1 (mixed)
34	do	Mill run
35	Pine, yellow	Flooring B v g 13/16"/v31"
36	do (Mississippi Valley Mills)	Floring No 9 D & M 1///
		Pleating No. 2, D. & M., 1 A7
37		Flooring, B, v, g. 13 <sup>1</sup> 16"x3\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
38	<u>d</u> o	PROOFING D. HAT. 15110 X57
39	do	Finish, B and better, 6" and wider
40	do	Dimension No. 1, S1S1E, 2"x8"-16'
41	do	Com. boards, No. 1, S2S, 1"x10"
42	do	Com. boards, No. 2, S2S, 1"x8". Com. boards, No. 2, S2S, 1"x12".
43	do	Com. boards, No. 2, S2S, 1"x12"
44	do	Timbers S1S1E, 6"x8"-16'. Car siding, B and better, 1"x4" and 6"x9'-18'. Com. car lining, No. 1, 1"x6"x10'-20'.
45	do	Car siding, B and better, 1"x4" and 6"x9'-18'
46	do	Com, car lining, No. 1, 1"x6"x10'-20'
47	do	Lath No. 1, $\frac{3}{8}$
48	do	Mill run
49	Pine, vellow	Finish, B and better, 6" and wider
50		Floring R and botton boart wift 19/16/(w)1//
	do (Atlantic Coast Mills)	Flooring, B and better, heart rift, $13 16''x2\frac{1}{2}''$ . Flooring, B and better, sap rift, $13 16''x2\frac{1}{2}''$ .
51	do	Plooring, B and better, sap ritt. 13/10" x25"
52	do	Flooring, B, heart rift, 13 16"x2½" Flooring, B, sap rift, 13 16"x2½" Flooring, B, sap flat, 13 16"x3¼".
53	do ,.,	Flooring, B, sap rift, $13 16''x2\frac{1}{2}''$
54	₫o	Flooring, B, sap flat, $13/16''x3\frac{1}{4}''$
55	do	Com. boards, No. 1, S2S, $1''x10''x10'-16'$
56	do	Com. boards, No. 2, S2S, 1"x10"x10'-16'
		Plank and dimensions:
57	do Merch. grade (Sail)	Sizes 2"x6" to 8"x8" average 24'
58	do	Sizes 2"x9" to 10"x10" average 24'
59 59		Sizes 2"x9" to 10"x10", average 24'. Sizes 2"x12" to 12"x12", average 24'. Sizes 2"x14" to 14"x14", average 24'.
60	do	Sizes 2/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1
	. do	Sizes 2 x14 to 14 x14 , average 24
61	<u>do</u>	Sizes ?"x16" to 16"x16", average 24'
62	do	Mill run
63~	Spruce (Eastern)	Merch, frames 9" and under, 24' and under
64	do	Merch, frames 10" and 12", 24' and under
65-	do	Merch. random 10" and 12", 10' and up Merch. 2"x7" and under, 10' to 24'
66	do	Merch, 2"x7" and under 10' to 24'
67	do	Merch. 2"x8" and up, 10' to 24'
68	do	Lath, 18".
69		
	do	Mill run
70	do (Adirondack)	Mill run, mill culls out
71	do	No. 1 and clear
72	do	No. 2
73	do	No. 3
74	do	Mill culls
75	do	Mill run
76=	do (West Virginia)	Merch, frames 3"x4" to 8"x8" 10'-16'
77	do	Merch frames 9"x19" to 19"x19" 10'_16'
78-	do	Regards moreh 1//v19// 10/ 90/
79		Merch. frames 3"x4" to 8"x8". 10'-16'.  Merch. frames 2"x12" to 12"x12", 10'-16'.  Boards, merch., 1"x12", 10'-20'.  Boards, box, 1"x4"-12".
80	do	Mill man
-20	do	Mill run

				FULL!	1; W	MAN .	SE 7.	0 30 10	TAT	-				
	West Virginia	Maryland	Pennsylvania	New York	New Hampshire	Vermont	Maine	Massachusetts	Rhode Island	Connecticut	Minnesota	Wisconsin	Michigan	
1 2 3 4 5 6 7 8 9			18.00 16.50 3.68 18.00 18.75 19.75	18.38 18.61 17.50 17.75 3.77 16.70								15.99 17.21 16.54 15.84 3.31 12.75	15.30 16.59 15.86 16.05 3.44 12.33	1 2 3 4 5 6 7 8 9
10 11 12 13 14 15	16.25 15.38 11.36 14.79 6.83 14.08		21.25 19.50 14.25 10.75 16.52	17.00	17.60	16.80 16.67 16.22	16.60 14.40 14.83 9.75 14.70	15.00		16.00				10 11 12 13 14 15
16 17 18 19 20 21 22 23											54.64	56.77	57.00	16 17 18 19 20 21 22 23
19 20 21 22 23 24 25 26 27 28 29 30 31			23.25 20.75								46.13 46.64 24.63 25.55 23.45 20.00 12.50 25.65	49.00 51.45 26.58 26.09 23.92 20.98 12.45 26.63	51.80 29.15 26.08 28.33 24.71 13.00 29.67	21 22 23 24 25 26 27 28 29 30 31 32 33 34
31 32 33 34 35 36 37 38 39			3.00 23.25		17.50	19.38				20.11		3.72 3.10 21.25	3.76 3.50 21.31	32 33 34 35 36 37 38 39
40 41 42 43 44 45 46 47											• • • • • • • • • • • • • • • • • • • •			40 41 42 43 44 45 46 47
48 49 50 51 52 53 54														48 49 50 51 52 53 54
55 56 57 58 59 60 61														55 56 57 58 59 60 61
62 63 64 65 66 67 68 69					21.00 23.00 20.67 18.33 20.67 3.37 18.50	22.17 25.00 22.50 22.00	18.22 • 20.96 17.67 • 15.42 16.32 2.91 16.42							62 63 64 65 66 67 68 69
70 71 72 73 74 75 76	17.70 19.50			18.00 31.67 19.67 16.00 11.00 17.92		26.25 18.70 12.50								70 71 72 73 74 75 76
78- 79 80	$ \begin{array}{c c} 19.30 \\ 20.33 \\ 14.37 \\ 17.32 \end{array} $													78- 79 80

1	Ash	Firsts and seconds 4[4
2		No 1 amount AIA
2	do	No. 1 common 4 4
2 3	do	No. 2 common and better, 4 4 or log run
4	do	Mill run
3		171111 tull
$\frac{\hat{5}}{6}$	Basswood	Firsts and seconds 4 4
6	do	No. 1 common $4 \mid 4 \mid \dots \mid $
7	do :	No. 2 common 4 4
8	do '	Log run
9	do	Mill run
10	Beech	Firsts and seconds 4 4
11	do	No. 1 common 4 4
12	do'	Mill run
	Division and and of	
13	Birch, unselected	Firsts and seconds $4 4$
14	do	No. 1 common $4 \mid 4 \dots$
15	do	No. 2 common 4 4
		NY O common and the state of th
16	do,	No. 2 common and better, 4 4 or log run
17	do	Mill run
18	Chestnut	Firsts and seconds 4 4
		111505 and seconds # #
19	do ,	No. 1 common 4 4
20	do	No. 2 common and S. W. 4 4
21	do	No. 3 common 4 4
27		100. 9 COMMON TIT
22	do	Mill run
23	Cottonwood	Mill run. Firsts and seconds 4 4, 6" to 12".
24	do	Boxboards 4 4, 13" to 17"
		DONDORIUS TIT, 15 to 17
25	do	No. 1 common 4 4. No. 2 common 4 4.
26	do	No. 2 common 4/4
27	do	Mill run
	0	
28	Cypress	Firsts and seconds clear 4 4
29	do	-Selects 4 4
30		-Shop, No. 1, 4 4
		-Shop, No. 1, ±(±
31	do	No. 1 common 4 4, random widths
32	do	No. 2 common 4 4, random widths
33	do	Mill run.
	00	Will I till.
34	Cypress, shingles	Bests 5". Primes 5".
35	do	Primes 5"
36	Elm, rock	Firsts and seconds 8 4
		rists and seconds of
37	do	No. 1 common and better 8 4.  No. 2 common and better 8 4.
38	do	No. 2 common and better 84
39		
	do	Mill run
40	Elm, soft	No. 1 common and better 4 4
41	do	No. 2 common and better $4 4\dots$
42	do	Mill run
		Willia Ulliana and a second and
43	Gum	Firsts and seconds 4 4, red
44.	do	▲No. 1 common 4 4, red
45 -	do	Firsts and seconds 4 4, sap
46_	do	~No. 1 common 4 4, sap
47	do	No. 2 common 4 4
48	do	Mill run
49	Hickory	
	HICKORY	Firsts and seconds 8[4
50	do	No. 1 common $8 4\dots$
51	do	No. 2 common 8 4
52		Mill Run.
	do	
53	Maple, hard	Firsts and seconds 4 4
54	do	No. 1 common $4 4$
55	do	Mill run
56	Maple, soft	No Toommon and Potton 414
		No. 1 common and better 4 4
57	do	$\mid$ No. $3$ common $4 \mid 4 \dots $
58	do	Log run
59	do	Mill run
	0-11-:-	
60	Oak, plain	Firsts and seconds $4 4$
61	do	No. 1 common 4 4
62	do	No. 2 common 4 4
63		
	do	No. 3 common 4 4
64	do	Mill run
65	Oak, red, quartered	Firsts and seconds 4 4
66	do	
		No. 1 common 4 4
67	do	$\mid$ No. $2$ common $4 \mid 4, \ldots, \ldots$
68	do	Mill run
69	Oak, white, quartered	Firsts and seconds 4 4,
70		
	do	No. 1 common $4 \mid 4 \dots$
71	do	No. $2 \text{ common } 4 4$
72	do	Mill run
73		
10	Poplar	Firsts and seconds 4 4
74	do	Saps or selects 4 4
75	do	No. 1 common 4 4
76	do	
777		No. 2 common $4 4$
77	do	Mill run
78	Tupelo (Bay Poplar)	Firsts and seconds clear, random 4 4
79	do	No. 1 common random 4/4
	J.	No. 1 common, random 4 4
80	do	Mill run

mystl. Day to Jupo 1611.

ouisiana	Tississippi	llabama	Iissouri	exas	lorida	outh Sarolina	Vorth Sarolina	ennessee	Kentucky	irginia	West Virginia
35.60 19.30 10.20	36.29 19.33 10.00 24.00	35.00 21.50 13.25	40.83 23.00 20.00	39.50 21.00 12.00			39.00 26.50 13.55 15.50 33.00 21.75 13.25 21.50	38.31 24.22 14.40 21.38 30.54 21.42 13.27 21.75	37.21 24.86 17.20 22.00 33.00 21.75 12.33 20.50	38.50 23.50 16.00  20.00 11.33 19.87	43.71 28.93 21.46 21.30 35.59 25.43 16.40 22.71 18.17
							40.88 28.63	37.43 25.34	12.90 39.93 28.03	39.60 27.50	21.50 16.50 11.60 31.42 21.08 11.00 18.58 16.64 42.53 30.89
22.10 45.75 15.63 11.20 18.60 34.90 29.91 18.28 14.78	24.79 46.50 16.92 11.92 19.55 31.50 27.83 17.50 13.50		26.33 49.50 18.17 15.50 35.37 30.98 19.57 15.70	33.37 30.37 18.09 14.00	35.10 31.50 20.75 16.67	31.87 24.25 16.25	7.08	6.75 18.69 25.00 47.75 18.50 14.50 35.00 30.50 18.00 13.50	7.50 17.08 27.75 49.50 18.50 12.25 14.87	6.25	
21.27 3.40 2.68	15.00 15.00				24.08 4.32 3.29				10		
17.66 16.17 10.33 6.87	19.00- 16.33- 12.67- 9.17 12.25 44.92	47.58 28.50 11.75	18.20 16.80 13.00 10.13 12.17	13.00				17.25 16.25 13.67 10.42 12.87 44.29 26.86 11.00	12.12 30.75 21.50		23.00 26.25
39.40 21.33 10.60	39.00 22.00 11.50 5.33 19.53 49.50	37.56 24.75 11.33 8.51	16.25 35.12 22.75 12.33 6.17 14.50	41.50 22.75 12.50			38.37 26.67 14.50 7.07 16.67	36.15 24.43 12.61 7.18 19.53 49.93	14.33 39.68 26.00 15.41 8.98 19.24 53.86	37.57 26.13 13.75 7.67 15.71	15.69 24.00 7.25 16.50 15.13 43.28 30.81 17.53 8.43 22.75
68.25 38.00 19.50	14.67 30.20 66.50 36.50 17.33 47.00 35.33 24.50 14.00	65.83 37.00 18.00 45.25 32.50 24.55 13.00	70.33 41.50 21.00				50.00 35.56 28.17 15.44	15.46 64.07 37.95 17.98 35.80 47.48 37.26 25.98 14.87	32.14 19.67 66.75 42.00 22.25 47.89 36.40 28.83 16.84 28.00		50.05 35.44 32.00 20.81
	19.30 10.20 10.20 22.10 45.75 15.63 11.20 18.28 14.78 8.19 21.27 3.40 2.68 17.66 16.17 10.33 6.87 39.40 29.91 10.33 10.60 10.6	35.60 36.29 19.30 19.33 10.20 10.00 24.00 24.00 24.00 36.50 36.50 36.50 36.50 36.50 36.50 36.50 37.33 32.00 68.25 66.28 33 32.00 68.25 66.50 38.00 36.50 39.50 34.30 32.00 68.25 66.50 38.00 36.50 36.50 37.33 32.40 32.00 68.25 66.50 38.00 36.50 36.50 37.33 32.00 68.25 66.50 38.00 36.50 36.50 37.33 32.40 32.00 68.25 66.50 38.00 36.50 37.33 32.40 32.00 68.25 66.50 38.00 36.50 37.33 32.40 32.00 68.25 66.50 38.00 36.50 37.33 32.00 68.25 66.50 38.00 36.50 37.33 32.00 68.25 66.50 38.00 36.50 37.33 32.40 32.00 36.50 37.33 32.40 32.00 36.50 37.33 32.40 32.00 36.50 37.33 32.40 32.00 36.50 37.33 32.40 32.00 36.50 37.33 32.40 32.00 36.50 37.33 32.40 32.00 36.50 37.33 32.40 32.00 36.50 37.33 32.40 32.00 36.50 37.33 32.40 32.00 36.50 37.33 32.40 32.00 36.50 37.33 32.40 32.00 36.50 37.33 32.40	35.60 36.29 35.00 19.30 10.20 10.00 13.25 10.20 24.00 13.25 10.20 24.79 45.75 46.50 15.63 16.92 11.20 11.92 18.60 19.55 34.90 31.50 29.91 27.83 18.28 17.50 14.78 13.50 8.19 9.05 21.27 3.40 2.68 19.00 16.17 16.33 10.33 12.67 6.87 9.17 12.25 44.92 47.58 10.33 12.67 6.87 9.17 12.25 44.92 47.58 11.75 11.33 12.67 6.87 9.17 12.25 44.92 47.58 11.75 11.75 11.75 11.75 11.75 11.75 11.75 11.75 11.75 11.75 11.75 11.75 11.75 11.33 12.67 6.87 9.17 12.25 12.7 3.40 2.68 11.75 11.33 12.67 6.87 9.17 12.25 12.50 11.75 11.33 12.67 6.87 9.17 12.25 12.50 11.75 11.33 12.67 6.87 9.17 12.25 12.50 11.75 11.33 12.67 6.87 9.17 12.25 12.50 11.75 11.33 12.67 6.87 9.17 12.25 12.50 11.75 11.33 12.67 6.87 9.17 12.25 12.50 11.33 12.67 6.87 9.17 12.25 12.50 11.50 11.33 12.67 6.87 9.17 12.25 12.50 11.50 11.33 12.67 6.87 9.17 12.25 12.50 11.50 11.33 12.67 6.87 9.17 12.25 12.50 11.50 11.33 12.50 11.75	35.60	35.60 36.29 35.00 40.83 39.50 19.30 19.30 19.33 21.50 23.00 21.00 12.00	35.60 36.29 35.00 40.83 39.50	35.60 36.29 35.00 40.83 39.50	35.60	19.30   19.33   21.50   23.00   21.00   26.50   24.22   22.00   10.20   10.00   13.25   20.00   12.00   13.55   14.40   33.00   30.54   30.20   30.64   30.20   30.2	19.30   19.33   21.50   23.00   21.00   26.50   24.22   24.86   24.00   24.00   25.00   24.00   26.50   24.22   24.86   24.00   24.00   25.0	35.60   36.23   35.00   40.83   39.50   39.00   38.31   37.21   38.50   10.20   10.30   13.25   22.00   21.00   26.50   24.42   24.85   23.50   10.20   10.30   13.25   20.00   12.00   15.50   21.85   22.00   30.54   33.00   33.57   33.57   33.57   33.57   33.57   33.57   33.57   33.57   33.490   31.88   32.50   32.

	Ash	The same of the sa
	1 Ash	
	do	
		No. 2 common and better, 4 4 or log run.
	do Basswood	
	do	
	do do do	1 210. 1 COMMON 414
	do	1 110. 2 COMMON 414
9	do	1 20g tull,
10	Beech	1 Will Tull,
10	do	
12	do	Mill and
13	Birch, unselected	1 4V1 111 1 U11
14	do	
18	do	
16	do	
17	do	No. 2 common and better, 4 4 or log run
18	Chestnut	Mill run
19	do	Firsts and seconds 4 4.
20	do	No. 1 common 4 4. No. 2 common and S. W. 4 4.
21	do	No. 3 common 4 4
22	do	Mill run.  Firsts and seconds 414 6//4- 10//
23	Cottonwood	Firsts and seconds 4 4, 6" to 12"  Boxboards 4 4, 13" to 17".
24	do	Boxboards 4/4, 13" to 17"
$\begin{array}{c} 25 \\ 26 \end{array}$	do	
27	do	1 10. 2 Common 414
$\frac{27}{28}$	do	1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
$\frac{28}{29}$	Cypress	1 THOSE AND SECONDS CIERT 414
$\frac{29}{30}$		Defects 4 4
31	do	
32	do	No. 1 common 4 4, random widths.  No. 2 common 4 4, random widths.  Mill run
33	do	No. 2 common 4 4, random widths
34	Cypress, shingles	Mill run
35	do	Bests 5"
36	Elm, rock	Bests 5". Primes 5". Primes 5". Firsts and seconds 8 4. No. 1 common and better 8 4
37	do	Firsts and seconds 8 4
38	do	No. 1 common and better 8 4
39	do	No. 1 common and better 8 4.  No. 2 common and better 8 4.
40	Elm, soft	Will full and a control of the contr
41	do	
42	do	NO. 4 COMMON and Detrer 414
43	Gum	Mill run.
44	do	Firsts and seconds 4 4, red
45	do	No. 1 common 4/4, red
46	do	Firsts and seconds 4 4, sap.  No. 1 common 4 4, sap.
47	do	No. 2 common 4   4
48 49	do	Mill run.  Pirsts and seconds 811
50	Hickory	1 11313 and 3CCOHOS 514
51	do	NO. I COMMON 514
$\frac{52}{52}$	do	1vo. 2 common 8/4
53	do	
54	Maple, hard	
55		NO. I COMMON 4/4
56		ATTILL I Utilia and a second an
57	Maple, softdo	
58	do	NO. 5 COMMON 4/4
59	do	
60	Oak, plain	AVAILL LUII
61	do	
62	do	
63		
64	do	
65	Oak, red, quartered	AVA 111 1 U.11 a a a a a a a a a a a a a a a a a a
66	do	
67	do	
68	do	
69 70	Oak, white, quartered	
71	. 00	Firsts and seconds 4 4
72	40	
73		
74		
75		
76		
77		
78		
79 -	Tupelo (Bay Poplar)	Firsts and seconds clear, random 4'4.
80		
	,	Mill run

Ohio	Indiana	Illinois	Michigan	Wisconsin	Pennsylvania	New York	Connecticut	Massachusetts	New Hampshire	Vermont	Rhode Island	Georgia
41.17 28.56 16.25 19.75	16.88		25.75 24.26 37.40 24.00 17.00 23.71 21.23 21.50 17.75 13.07 33.33 19.00 21.85 17.27				14.38 18.25	14.25 16.40	22.00 16.33 ,	20.84 27.75 20.00 19.70 18.75 18.67 15.32 26.67 25.00	18.87	
3 18.25 3 20.25 15.67 2 20.00 3 51.25 1 51.25 1 20.00 2 24.95 3 25.63	19.00 24.44 17.93 18.86 22.50 20.17 10.50 17.00 49.14 31.55 19.75 29.00 25.40	26.00	23.56 24.00 24.20 19.51	32.70 23.80 22.44 20.00 25.00 19.77 17.71	51.25 35.67 25.00 27.50 28.00	22.50				15.83 16.67		
18.32 18.66 17.25 17.25 17.25 17.25 18.30 20.56 13.64 18.38 18	19.44 19.17 22.75 19.00 18.44 41.32 27.10 17.92 10.67 25.40 54.86 35.17 21.04 70.36 42.27 23.50 50.21 38.20		19.08 8.12 17.98 14.60 10.00			22.88	12.00	15.00	20.00	20.50		52.50
	31.32											14.50 20.00



## U. S. DEPARTMENT OF AGRICULTURE, FOREST SERVICE.

HENRY S. GRAVES, Forester.

# RECORD OF WHOLESALE PRICES OF LUMBER.

(PER 1,000 FEET B. M.)

BASED ON ACTUAL SALES MADE F. O. B. MILL FOR JULY, AUGUST, AND SEPTEMBER, 1911.

#### PREFATORY NOTE.

The Forest Service has two main purposes in collecting and compiling this record of f. o. b. mill prices: First, to have a continuous statistical record of such prices of the various commercial woods; and, second, to show, in contrast to market prices—which include the important items of freight charges and selling costs—just what the manufacturers of lumber receive for their product at the mill. The prices given are wholesale, based on actual sales f. o. b. mill, for delivery outside of local territory. Only a few representative grades and the mill run are included. By "mill run" is meant the average of all grades of lumber produced. The record is compiled by States, and is made up from reports received from approximately 3,000 of the largest manufacturers scattered throughout the country. It is published quarterly.

The Forest Service wishes to acknowledge the courtesy of the manufacturers for their prompt and efficient cooperation. Their assistance has been of great value in making the record complete, accurate, and promptly available for distribution.

#### SUMMARY.

Comparing the prices of western softwoods for the third quarter with the preceding quarter for 1911, there was a slight general decline, though a few woods showed improvement. Douglas fir was slightly lower. Flooring No. 2 flat, 1" x 4", decreased 80 cents in Oregon and \$1.40 in Washington. There was a fall in the prices of western red cedar, and also white fir, western hemlock, larch. Sitka spruce, and western spruce as well. The better grades of western yellow pine were slightly lower in Oregon, though in other States all grades generally improved. Sugar pine showed the greatest increase of the western softwoods. Shop No. 2, 2" x 8" and wider, brought \$2.16 more, and firsts and seconds clear \$5.60 more than in the second quarter. Prices of western white pine, including Idaho white pine, were generally higher. In Idaho the increase was from \$1.50 to \$3.25, according to the grade. California redwood was the other western softwood to record a notable increase. The advance of common boards No. 1 amounted to \$3.16.

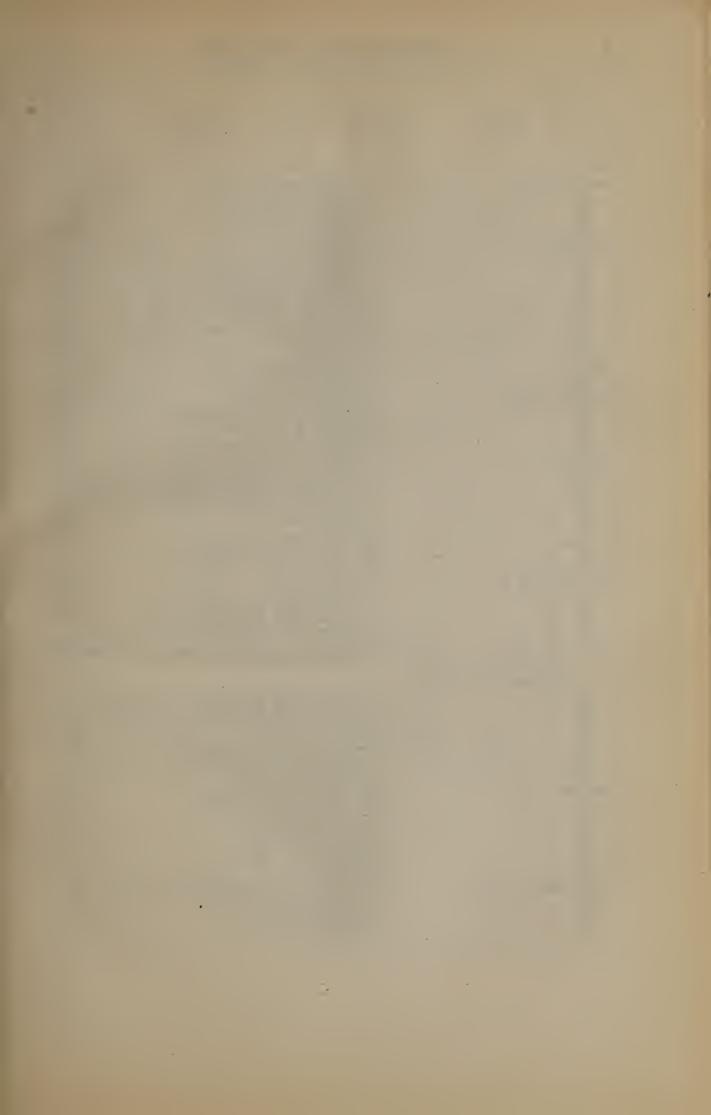
Of the eastern softwoods, hemlock in the Lake States and Eastern States held substantially firm with the prices of the second quarter. The greatest variation was in Michigan, where a few of the upper grades showed a reduction of 60 cents. The prices of spruce in New England fell, the decrease in Vermont and Maine ranging for the lower grades from \$1.33 to \$1.50. The reverse was the status in West Virginia. Here merchantable spruce boards 1" x 12 " 10' to 20' and box boards 1" x 4" x 12' rose in price. The latter increased 73 cents and the former \$1.03. Prices for white pine were recorded from 12 States. For the mill-run grade there was general uniformity with prices of the second quarter except in Wisconsin and Minnesota, where the decrease ranged from \$1 to \$1.50. In Tennessee this grade scored the only marked improvement; the increase was \$1.88. The upper grades of white pine brought better prices, "selects" making an advance of from \$3.30 to \$4 in Wisconsin and Michigan No. 1 shop rose to \$2.95 in Michigan and in Minnesota to \$1.67. In Wisconsin, West Virginia, and Tennessee this grade of white pine was staple. Prices of yellow pine, the most abundant of the eastern softwoods, showed slight general improvement in all grades, especially throughout the Mississippi Valley States. The most notable increase was in Alabama, where common boards No. 1, S2S 1" x 10", and No. 2, S2S 1" x 8" amounted to, respectively, \$1.07 and 74 cents. The most marked decrease was in Georgia and Florida, where the three grades of B and better flooring showed a decline of from \$1.75 to \$5. Generally there were indications of slight improvement in South Carolina, but in North Carolina there was no appreciable change.

Compared with the second quarter, hardwood prices varied considerably, according to species and locality. Ash showed improvement in Ohio, Tennessee, and Kentucky, but in Virginia and West Virginia experienced a decline. Basswood increased in the Southern States, but in the Lake States the prices were slightly depressed. Birch, firsts and seconds, scored an advance of over \$2 in West Virginia, and in Michigan \$1.15, but in New York and Vermont prices were lower. No decreases were noted in any State in the prices of chestnut; the largest increase was in Tennessee and West Virginia, where firsts and seconds rose as much as \$2 per M. Cypress prices improved in all States, while gum remained generally staple except in Mississippi, where firsts and seconds advanced \$1.75. Hickory prices were higher in Wisconsin and West Virginia, remained generally firm in the Southern States, and showed recessions

in Ohio and Indiana. The prices for both plain and quartered oak were characterized by decided gains. The average increase of all the grades probably amounted to over \$1.50. Poplar prices were exceptionally staple. In Louisiana tupelo made an advance in all grades, while hard maple generally, except in Pennsylvania, showed uniformly slight improvement.

A comparison of prices for the third quarter of 1911 with the corresponding quarter of 1910 shows western softwoods generally lower except western hemlock and western white pine; in these there are slight indications of improvement. Eastern softwoods as a whole showed a fairly uniform increase. Nearly all grades of yellow pine, particularly in the Mississippi Valley, made advances. In Georgia, Florida, and South Carolina the conditions only slightly improved, while in North Carolina prices remained uniformly staple. Hemlock in the Lake States changed for the better, but held constant in West Virginia and Pennsylvania. White pine, eastern spruce, and West Virginia spruce showed improvement.

Hardwoods, more than either the western softwoods or the eastern softwoods, showed generally larger and more decided gains over the same period in 1910. The most notable improvements were in the general prices of oak, ash, and chestnut.



Species.	Line.	. Grade.
edar, western red Do	1	Beveled siding No. 1, ½" x 6" Shop No. 2, 1" and 1½" x 8".
Do	$\frac{2}{3}$	Shingles, perfection, 18"
Do	4	Shingles, perfection, 18". Shingles, extra elear, 5/2"-16".
Do	5	Star-A-Star, 6/2" x 16"
Do ir, Douglas	6-7	Mill run. Flooring No. 1, v. g., 1" x 4". Flooring No. 2, v. g., 1" x 4".
Do	8	Flooring No. 2. v. g., 1 × 4"
Do	9	Flooring No. 2, flat, 1" x 4". Finish No. 2 and better, 6" and 8".
D <sub>0</sub>	10	Finish No. 2 and better, 6" and 8"
Do	$\begin{array}{c c} & 11 \\ & 12 \end{array}$	Drop siding, No. 2 slash Dimension, Com., S1S1E, 2" x 12"-16' Car sills, 5" x 8"-36'
Do	13	Car sills, 5" x 8"-36"
<u>D</u> o	14	Timbers, 12" x 12", average 32'. Crossties, 7" x 9"
Do	15 16	Crossties, 7" x 9" Lath, per M
Do	17	Mill run
ir, white	18	Mill run. Common boards, 6" and 8". Lath, per M
Do	19	Lath, per M
Doemlock, western	$\frac{20}{21}$	Mill run. Flooring, Nos. 1 and 2, v. g., 1" x 4"
Do	22	Finish, Nos. 1 and 2, 5" and wider
Do	23	Finish, Nos. 1 and 2, 5" and wider
Do	24	Shiplap, 1"   Shop No. 1, 1½" x 8" and wider
Do	$\frac{25}{26}$	Snop No. 1, 1½" x 8" and wider
arch, western	27	Flooring, A and B (Nos. 1 and 2 clear), 1" x 4"
Dó	28	Finish, A and B (Nos. 1 and 2 clear), 1" x 8"
Do	29	Drop siding, A and B (Nos. 1 and 2 clear), 1" x 6"
Do	30	Dimension, No. 1 Com., 2" x 8"-16"
Do'.	32	Common boards, No. 2, 1" x 8"-16".  Dimension, No. 1 Com., 2" x 8"-16".  Lath, per M
. Do	33	Mill run
ine, sugar Do		Firsts and seconds, elear
Do		Shop No. 1, 2" x 8" and wider Shop No. 2, 2" x 8" and wider
Do	37	Mill run
ine, western white	38	Finish, C select, 8"
Do (Idaho white)		Finish, D select, 8". Beveled siding, B and better, 4" and 6"
Do	41	Beveled siding, C, 4" and 6".
<u>D</u> o		Beveled siding, C, 4" and 6".  Common boards, No. 2, 6" and 8".
Doine, western yellow.		Mill run   Flooring, B and better (Nos. 1 and 2 clear), 4" and 6"-1
Do (including western pine, California white pine, New Mexico white pine).	44 45	Finish, B select and better, 1" x 10"-16'
Do	46	Finish, C select, 8"
Do		Beveled siding, B and better, 4" and 6".  Beveled siding, C, 4" and 6".
Do	$\begin{array}{ c c c c }\hline 48 \\ 49 \end{array}$	Beveled siding, C, 4" and 6".   Shop No. 1, 6/4.
Do		Shop No. 2, 6/4
Do	51	Shop No. 2, 6/4 
Do	52	Dimension, No. 1, Com., 2" x 8"-16".  Lath, No. 1, per M
Do		Mill run
$\operatorname{edwood}$ .		Clear, 6" to 12", 10' to 20'
Do	56	Sappy clear, 6" to 8", 10' to 20'
Do		Common boards No. 1
Do		Crossties, 6" x 8"-8"
$D_0$		Shingles, No. 1, per M
Do	61	Shingles, No. 2, per M
Do	62	Mill run
pruce, Sitka Do (western spruce)	63	Shop No. 1, 6/4. Finish No. 2, elear and better, 1" x 12"
Do	. 65	Flooring, No. 2, elear and better, 1" x 4"
Do:	. 66	Flooring, No. 2, elear and better, 1" x 4".  Beveled siding, B, ½" x 6".  Common boards, 1" x 12".
Do	67	Common boards, 1" x 12"
pruee	.] 68	Mill run

	. 1							444			4-		
Line.	Washington	Oregon.	Idaho.	Montana.	Wyoming.	South Da kota.	California.	Nevada.	Utah	Colorado.	Arizona.	New Mexico.	Line,
1 2 3 4 5				• • • • • • • •									1 2 3 4 5 6 7 8 9
$\begin{array}{c} 6 \\ 7 \\ 8 \\ 9 \\ 10 \\ 11 \\ 12 \\ \end{array}$	23. 27 20. 10 12. 55 19. 28 14. 05	21.78 15.61 23.11 17.39										,	11
12 13 14 15 16 17 18	7.73 11.54 8.67 8.16 1.23 10.65 7.25	9. 22 8. 74 1. 58 10. 97	\$11.30	15.00			\$13.24			\$14.00			12 13 14 15 16 17 18
19 20 21 22 23 24	23.17 18.33 7.32	9.55			•								19 20 21 22 23 24
25 26 27 28 29 30			18.66 18.38 16.33	21.63 25.44 21.75 15.03				- <u> </u>					25 26 27 28 29 30
31 32 33 34 35 36	8.75 1.67		12.12 10.38	11.64 1.94 13.97			55. 13 33. 61						31 32 33 34 35 36
37 38 39 40 41 42 -			37.00 29.25 26.83 23.71 14.87				31.79						37 38 39 40 41 41
43 44 45 46		36. 44 29. 44	18.33 31.50 36.33	14.00 41.92 45.35			42.58	\$39.00		-			43 44 45 45
47 48 49 50 51 52	20.83 17.62 24.47 16.83		24.50 19.00 23.56 16.00 12.71 11.25	23.50 19.92 26.63 18.63 16.02			27. 05 19. 18 14. 02	24.00 20.67 25.55 19.94 15.75		11.88			47 48 49 50 51 51
53 54 55 56 57 58	2.70 14.38		2.62 13.47	2. 74 15. 31	\$16.75	\$14.90	14.84 25.85 21.97 16.12 13.83	3.25	\$20.00	14.86		\$12.67	53 54 55 56 57 58
59 60 61 62 63 64	16.83						1.67 1.13						59 60 61 62 63 64
65 66 67 68	26.27												65 66 67 68

	1 .	μ'
£		
Chaoing	Line.	Crodo
Species.	Line.	Grade.
•		
•		
•		
Hemlock, Lake States	1	2" piece stuff, S1S1E, 2" x 4"-16"
Do	2	Boards, No. 1, S1S, 1" x 8"-16'
Do	3	Timbers, rough, 4" x 4" to 8" x 8"-16"
Do		Timbers, rough, 4" x 4" to 8" x 8"-16' Fencing No. 1, S1S, 1" x 6".
Do	1	Lath No. 1, 3"-4"
Do A		
Do	7	Mill run
De De	8	8/4 merch. 4" to 12", 10" to 20". 4/4 merch. 6" and 8"-16".
Do	1	4/4 merch 10// and 5 -10
Do		4/4 merch. 10" and 12"-16"
		4/4 merch. boards, 6" and up, S1S, elipped, 12', 14', and 16'.
Do		4/4 boards, No. 2, 1" x 4"-12", 6' to 20'
Do		Mill run, mill culls out
Do	13	Mill culls
Do	14	Mill run
Pine	15	Flooring, No. 2, 1" x 4", 10' to 16'  Flooring, No. 3, 1"x 4", 10' to 16'.  Dimension (air dried), 2" x 8"-16' and under
Do (North Carolina)	16 -	Flooring, No. 3, 1"x 4", 10' to 16'
- Do	17	Dimension (air dried), 2" x 8"-16' and under
Do	18	Roofers, 1" x 8", D, & M
Do	19	Partition No. 1, 13/16" x 31" 10' to 16'
Do	20	No. 1 edge 4/4 under 19"
Do.	21 -	Royfers, 1" x 8", D. & M. Partition No. 1, 13/16" x 3½", 10' to 16'. No. 1 edge 4/4, under 12". Box edge 4/4, under 12".
	22	Mill run
Do		Mill run.
Pine, white		Selects C and better, 5/4 (M. L.)
Do		Inch finish, C selects, 10'' (M. L.)
Do		Shop No. 1, 8/4 (M. L.)
Do		Shop No. 3, 5/4 (M. L.) Beveled siding, C 6''-16'
. <u>D</u> o		Beveled siding, C 6"-16"
Do		Boards No. 2, 1" x 8"-16"
Do	29	Boards No. 3, 12", 10' to 20'
Do	30	Boards No. 4, mixed widths, 10' to 20'
Do		Fencing No. 2, S1S, 6"-16"
$D_0$		Lath No. 1 (W. P.) Lath No. 1 (mixed)
Do		Lath No. 1 (mixed)
Do		Mill run
Pine, yellow.		Flooring B v g 13/16" v 31"
Do (Mississippi Valley mills)	36	Flooring, B. v. g., 13/16" x 3\frac{3}{4}". Flooring, No. 2, D. & M., 1" x 4".
Do (mississippi valley milis)	37	Flooring, No. 2, D. & M., 1 X 4
Do		Flooring, No. 2, S2S and C. M., 1" x 6". Flooring, B, flat, 13/16" x 3\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Do		Finish D and batton CH and wider
<u>D</u> o		Finish, B and better, 6" and wider.
Do		Dimension No. 1, S1S1E, 2" x 8"-16' Com. boards No. 1, S2S, 1" x 10". Com. boards, No. 2, S2S, 1" x 8". Com. boards, No. 2, S2S, 1" x 12".
Do		Com. poards No. 1, S2S, 1" x 10"
Do		Com. boards, No. 2, S2S, 1" x 8"
<u>D</u> o		Com. boards, No. 2, S2S, 1" x 12"
Do		1 THRDers 8181E, 0" X 8"-10",
Do		Car siding, B and better, 1" x 4" and 6", 9' to 18'
Do	46	Car siding, B and better, 1" x 4" and 6", 9' to 18'
Do	47	Lath No. 1, 3''
Do	48	Mill run
Pine, yellow	49	Finish, B and better, 6" and wider
Do (Atlantic Coast mills)	50	Flooring, B and better, heart rift, 13/16" x 2½"
Do.		Flooring. B and better, sap rift, 13/16" x 2\frac{1}{2}"
Do.		Flooring R heart rift 13/16" x 93"
$D_0$ .		Flooring, B, sap rift, 13/16" x 21"
$D_0$	1	Flooring, B, sap flat, 13/16" x 31"
Do		Flooring, B, sap rift, 13/16" x 2½".  Flooring, B, sap flat, 13/16" x 3½".  Com. boards, No. 1, S2S, 1" x 10", 10' to 16'.  Com. boards, No. 2, S2S, 1" x 10", 10' to 16'.
Do		Com. boards. No. 2, 828, 1" x 10" 10" to 16"
200000000000000000000000000000000000000	30	i Piant and dimensions:
Pine, Merch. grade (sail)	57	Sizes 2" x 6" to 8" x 8" average 24"
Do	58	Sizes 2" x 9" to 10" x 10" average 24"
		Sizes 9" v 19" to 19" x 19" avorage 91"
Do		Sizes 2" x 6" to 8" x 8", average 24'.  Sizes 2" x 9" to 10" x 10", average 24'.  Sizes 2" x 12" to 12" x 12", average 24'.  Sizes 2" x 14" to 14" x 14", average 24'.  Sizes 2" x 16" to 16" x 16", average 24'.
Do		Gizos 2// x 16// to 16// x 16// oxorogo 24/
Do	61	Mala man
Do.	62	1 NI II 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Spruee, Eastern		Merch. frames 9" and under, 24' and under.
Do		Merch. frames 10" and 12", 24' and under
Do		Merch. random 10" and 12", 10' and up
<u>D</u> o		Merch. 2" x 7" and under, 10' to 24'
Do		Merch. 2" x 8" and up, 10' to 24'
<u>D</u> o	68	Lath, 18"
Do	69	Mill run
Spruee, Adirondacks	70	Mill run, mill culls out
Do.		No. 1 and clear
Do		No. 2
Do		No. 3
$\mathbf{D_0}$		Mill culls.
Do	75	Mill run
Spruee, West Virginia.	76	Mill run Merch, frames 3" x 4" to 8" x 8", 10' to 16'
Do Do	70.	Moreh frames 2// x 19// x 19// to 19// 10/ to 16/
Do		Records margh 1// x 19// 10/ to 20/
Do		Merch. frames 2" x 12" x 12" to 12", 10' to 16'.  Boards, merch., 1" x 12", 10' to 20'.  Boards, box, 1" x 4"-12".
D <sub>0</sub>		Boards, box, 1" x 4"-12"
Do	. 80	Mill run

MILE.	Oklahoma,	Texas.	Arkansas.	Louisiana.	Mississippi.	Alabama.	Missouri.	Florida,	Georgia.	South Caro- lina.	North Caro- lina.	Tennessee.	Kentucky.	Virginia,
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Species.	Line.	Grade.
Hemlock	-1	2" piece stuff, S1S1E, 2" x 4"-16"
Do (Lake States)	-2	Boards, No. 1, S1S, 1" x 8"-16". Timbers, rough, 4" x 4" to 8" x 8"-16". Fencing No. 1, S1S, 1" x 6". Lath No. 1, 3"-4'
D <sub>0</sub>		Timbers, rough, 4" x 4" to 8" x 8"-16"
Do		Lath No. 1 3"-4"
$D_0$ .		MH   FH   FILE
Hemlock, Eastern States	7	8/4 merch. 4'' to 12'', 10' to 20' 4/4 merch. 6'' and 8''-16'
Do	8	4/4 merch. 6" and 8"-16"
Do		4/4 merch. 10" and 12"-16". 4/4 merch. boards, 6" and up, S1S, clipped, 12', 14', and 16' 4/4 boards, No. 2, 1" x 4"-12", 6' to 20'
D <sub>0</sub>		4/4 hoards No 2 1" x 4"-12" 6' to 20'
Do		Mill run, mill culls out
Do		Mill culls
Do	14	Mill run.
Pine Do (North Carolina)	15	Flooring, No. 2, 1" x 4", 10' to 16'  Flooring, No. 3, 1" x 4", 10' to 16'  Dimensions (air dried), 2" x 8"-16' and under  Roofers, 1" x 8", D. & M.
Do	17	Dimensions (air dried), 2" x 8"-16' and under
$\tilde{\mathrm{D}}_{\mathrm{0}}$		Roofers, 1" x 8", D. & M.
Do		Farthon No. 1, 15/10   X 55 , 10 to 10
Do		No. 1 edge 4/4, under 12" Box edge 4/4, under 12"
D <sub>0</sub>		Box edge 4/4, under 12"
Pine, white		Selects C and better, 5/4 (M. L.)
Do		Inch finish, C Selects, 10" (M. L.)
Do	1	Shop No. 1, 8/4 (M. L.)
Do		Shop No. 3, 5/4 (M. L.)
Do		Beveled siding, C, 6"-16". Boards No. 2, 1" x 8"-16".
$D_0$		Boards No. 3, 12", 10' to 20'
D <sub>0</sub>	. 30	Boards No. 4, mixed widths, 10' to 20',
Do		Fencing No. 2, S1S, 6"-16"
D <sub>0</sub>		Lath No. 1 (W. P.)
D <sub>0</sub>		Lath No. 1 (mixed)
Pine, yellow	35	Flooring, B. v. g., 13/16" x 3½".
Do (Mississippi Valley Mills)	36	Flooring, No. 2, D. & M., 1" x 4"
Do	. 37	Mill run.  Flooring, B, v, g., 13/16" x 3\frac{1}{4}".  Flooring, No. 2, D. & M., 1" x 4".  Flooring, No. 2, S2S and C. M., 1" x 6".  Flooring, B, flat, 13/16" x 3\frac{1}{4}".
Do		Flooring, B, flat, 13/16' x 34'' Finish, B and better, 6" and wider
Do		Dimension No. 1 SISIE 2" x 8"-16"
Do		Com. boards, No. 1, S2S, 1" x 10"
Do	42	Com. boards, No. 2, S2S, 1" x 8"
Do		Com. boards, No. 2, S2S, 1" x 12"
Do		Finish, B and better, 6" and wider.  Dimension No. 1, S1S1E, 2" x 8"-16'.  Com. boards, No. 1, S2S, 1" x 10".  Com. boards, No. 2, S2S, 1" x 8".  Com. boards, No. 2, S2S, 1" x 12".  Timbers S1S1E, 6" x 8" x 16'.  Car siding, B and better, 1" x 4" and 6", 9' to 18'.  Com. car lining, No. 1, 1" x 6", 10' to 20'.
$\tilde{\mathrm{D}}_{\mathrm{0}}$	46	Com. car lining. No. 1, 1" x 6", 10' to 20'
Do	47	130011 110. 1, 8
Do		Mill run.
Pine, yellow	49 50	Finish, B and better, 6" and wider
Do		Flooring R and better can rift 13/16// x 91//
$\overline{\mathrm{D}}_{0}$ .		Flooring, B, heart rift, 13/16" x 2½"
Do		Flooring, B, heart rift, 13/16" x 2½".  Flooring, B, sap rift, 13/16" x 2½".  Flooring, B, sap flat, 13/16" x 2½".  Flooring, B, sap flat, 13/16" x 3¼".  Com. boards, No. 1, S2S, 1" x 10", 10' to 16'.  Com. boards, No. 2, S2S, 1" x 10", 10' to 16'.
Do		Flooring, B, sap flat, 13/16" x 34"
D <sub>0</sub> .		Com. boards, No. 2, S2S, 1 × 10 , 10 to 16
Pine, yellow, Merch. grade (Sail)		Sizes 2" x 6" to 8" x 8", average 24'.  Sizes 2" x 9" to 10" x 10", average 24'  Sizes 2" x 12" to 12" x 12", average 24'  Sizes 2" x 14" to 14" x 14", average 24'  Sizes 2" x 16" to 16" x 16", average 24'.
Do		Sizes 2" x 9" to 10" x 10", average 24'
D <sub>0</sub>		Sizes 2" x 14" to 14" x 14" average 24"
$D_0$ .		Sizes 2" x 16" to 16" x 16", average 24'
Do		Mill run.  Merch. frames 9" and under, 24' and under
Spruce, Eastern	د 63	Merch. frames 9" and under, 24" and under
D <sub>0</sub>		Merch, frames 10" and 12", 24' and under
$D_0$		Merch. 2" x 7" and under, 10' to 24'
Do	67	Merch. 2" x 8" and up, 10' to 24"
Do	68	Lath. 15"
Do	69	Mill run
Spruce, Adirondack		Mill run, mill culls out. No. 1 and clear.
Do		No. 2
Do	73	No. 3.
Do	74	Mill culls
	75	Mill run
Do	10	Manage for an old or till to old a cold account.
Do Spruce, West Virginia	76=	Merch, frames 3" x 4" to 8" x 8", 10" to 16"
Do. Spruce, West Virginia Do.	76=	Merch, frames 3" x 4" to 8" x 8", 10" to 16"
Do Spruce, West Virginia	76=	Merch. frames 3" x 4" to 8" x 8", 10' to 16".  Merch. frames 2" x 12" to 12" x 12", 10' to 16'.  Boards, merch., 1" x 12", 10' to 20'.  Boards, box, 1" x 4"-12".

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Ash	Species.	Line.	Grade.
Do.	opecies.	гине.	Grade.
Do.		ı	
Do.	Ach	1	Firsts and seconds AM
Dec.   3		2	No. 1 common, 4/4
Basswood			No. 2 common and better, 4/4 or log run
Do.   7   No. 2 common, 4/4   Do.   8   Log rum   Mill rum   Do.   12   Mill rum   Do.   13   Firsts and seconds, 4/4   Do.   14   No. 1 common, 4/4   Do.   15   No. 2 common and better, 4/4 or log rum   Do.   16   No. 2 common and better, 4/4 or log rum   Do.   17   No. 1 common, 4/4   Do.   Do.   18   Firsts and seconds, 4/4   Do.	Basswood	5	Firsts and seeonds, 4/4
Do.   8   Dog run   10   Firsts and seconds, 4/4   10   10   10   10   10   10   10   1		6 7	No. 1 common, 4/4
Beech   10	Do		Log run
Do.   11			Firsts and seconds, 4/4.
Birch, unselected.			No. 1 common, 4/4
Do.   15   No. 2 eommon, 144   No. 1 common, 144   No. 1 common, 44   No. 1 common, 44   No. 1 common and better, 4/4 or log run.	Birch, unselected	13	Firsts and seconds, 4/4
Do.   17			No. 1 common, 4/4
Chostmit.   18	Do	16	No. 2 eommon and better, 4/4 or log run
Do.   19			Firsts and seconds, 4/4.
Do.   21   No. 3 common, 4/4   Do.   Do.   22   Mill run   Subspace   Do.			No. 1 common, 4/4
Cottonwood.   23   Firsts and seconds, 4/4, 6" to 12"	and the same of th	21	No. 3 eommon, 4/4
Do	Do		Mill run. Firsts and seconds, 4/4 6" to 12"
Do	Do	24	Boxboards, 4/4, 13" to 17"
Do			No. 1 common, 4/4 No. 2 eommon, 4/4
Do.   29	Do		Mill run
Do.   31   No. 1 common. 4/4, random widths.			Selcets, 4/4
Do.   32   No. 2 common, 4/4, random widths			Shop, No. 1, 4/4
Sypress, shingles	Do	32	No. 2 eommon, 4/4, random widths
Do.   35	Cypress, shingles.		
Do.   37   No. 1 common and better, \$\frac{34}{4}\$   Do.   38   No. 2 common and better, \$\frac{34}{4}\$   Do.   41   No. 1 common and better, \$\frac{44}{4}\$   Do.   42   Mill run.   Mi	' Do	35	Primes, 5"
Do.   39   Mill run   No. 2 common and better, 4/4   No. 3 common and better and			No. 1 common and better, 8/4
Elm, soft. 40 No. 1 eommon and better, 4/4   Do. 41 No. 2 common and better, 4/4   Mill run. 43 Firsts and seconds, 4/4, red. 44 No. 1 common, 4/4, red. 45 Firsts and seconds, 4/4, sap. 46 No. 1 common, 4/4, sap. 47 No. 2 common, 4/4   Do. 46 No. 1 common, 4/4   Do. 47 No. 2 common, 4/4   Do. 48 Mill run. 47 No. 1 common, 8/4   Do. 50 No. 1 common, 8/4   Do. 51 No. 2 common, 8/4   Do. 52 Mill run. 57 No. 1 common, 4/4   Do. 58 No. 1 common, 4/4   Do. 59 No. 1 common, 4/4   Do. 50 No. 1 common, 4/4   Do. 50 No. 1 common, 8/4   Do. 51 No. 2 common, 8/4   Do. 52 No. 1 common, 8/4   Do. 55 No. 1 common, 8/4   Do. 56 No. 1 common, 4/4   Do. 57 No. 3 common, 4/4   Do. 58 No. 1 common, 4/4   Do. 59 No. 1 common, 4/4   Do. 59 No. 2 common, 4/4   Do. 50 No. 2 common, 4/4   Do. 50 No. 3 common, 4/4   Do. 50 No. 3 common, 4/4   Do. 50 No. 3 common, 4/4   Do. 60 No. 3 common, 4/4   Do. 61 No. 2 common, 4/4   Do. 62 No. 3 common, 4/4   Do. 63 No. 3 common, 4/4   Do. 64 Mill run. 60 No. 1 common, 4/4   Do. 66 No. 2 common, 4/4   Do. 67 No. 2 common, 4/4   Do. 68 Mill run. 69 Pirsts and seconds, 4/4   Do. 69 No. 1 common, 4/4   Do. 60 No. 1 common, 4/4			
Do.	Elm, soft	40	No. 1 eommon and better, 4/4
Gum.			Mill run
Do.	Gum		Firsts and seconds, 4/4, red
Do		45=	Firsts and seconds, 4/4, sap
Do			-No. 1 common, 4/4, sap
Do.   50    No. 1 eommon, 8/4   Do.   Do.   51    No. 2 eommon, 8/4   Do.   S2    Mill run   Maple, hard   S3    Firsts and seeonds, 4/4   Do.   54    No. 1 eommon, 4/4   Do.   55    Mill run   Maple, soft   S6    No. 1 eommon and better, 4/4   Do.   S7    No. 3 eommon, 4/4   Do.   S8    Log run   Do.   S8    Log run   Do.   S9    Mill run   Mill run   Do.   S9    Mill run   Poplar   T3    Firsts and seconds, 4/4   Do.   T4    Saps or seleets, 4/4   Do.   T5    No. 1 eommon, 4/4   Do.   T6    No. 2 eommon, 4/4   Do.   T7    Mill run   Tupelo (bay poplar)   T8    Firsts and seconds elear, random, 4/4   Do.   T9    No. 1 eommon, 74/4   Do.	Do	48	Mill run
Do.   51			No. 1 eommon, 8/4.
Maple, hard       53       Firsts and seconds, 4/4         Do.       55       Mill run         Maple, soft.       56       No. 1 common, 4/4         Do.       57       No. 3 common, 4/4         Do.       58       Log run         Do.       59       Mill run         Oak, plain       60       Firsts and seconds, 4/4         Do.       61       No. 1 common, 4/4         Do.       62       No. 2 common, 4/4         Do.       63       No. 3 common, 4/4         Do.       64       Mill run         Oak, red, quartered       65       Firsts and seconds, 4/4         Do.       66       No. 1 common, 4/4         Do.       67       No. 2 common, 4/4         Do.       68       Mill run         Oak, white, quartered       69       Firsts and seconds, 4/4         Do.       70       No. 1 common, 4/4         Do.       71       No. 2 common, 4/4         Do.       72       Mill run         Oak, white, quartered       69       Firsts and seconds, 4/4         Do.       72       Mill run         Poplar       73       Firsts and seconds, 4/4         Do. <td>Do</td> <td>51</td> <td>No. 2 common, 8/4</td>	Do	51	No. 2 common, 8/4
Do.   55   Mill run   No. 1 common and better, 4/4   Do.   57   No. 3 common, 4/4   Do.   58   Log run   Mill run   Mill run   Do.   59   Mill run   Mill run   Do.   61   No. 1 common, 4/4   Do.   62   No. 2 common, 4/4   Do.   63   No. 3 common, 4/4   Do.   64   Mill run   Do.   65   Firsts and seconds, 4/4   Do.   66   No. 1 common, 4/4   Do.   67   No. 2 common, 4/4   Do.   68   Mill run   Do.   67   No. 2 common, 4/4   Do.   68   Mill run   Do.   69   Firsts and seconds, 4/4   Do.   Common, 4/4   Common, 4/4   Common, 4/4   Common, 4/4   Do.   Common, 4/4   Common	Maple, hard		Firsts and seeonds, 4/4
Maple, soft.       56       No. 1 eommon and better, 4/4         Do       57       No. 3 eommon, 4/4         Do       58       Mill run.         Oak, plain       60       Firsts and seeonds, 4/4         Do       61       No. 1 eommon, 4/4         Do       62       No. 2 common, 4/4         Do       63       No. 3 common, 4/4         Do       64       No. 1 common, 4/4         Do       65       Firsts and seeonds, 4/4         Do       66       No. 1 common, 4/4         Do       67       No. 2 common, 4/4         Do       68       Mill run         Oak, white, quartered       69       Firsts and seeonds, 4/4         Do       70       No. 1 eommon, 4/4         Do       70       No. 1 eommon, 4/4         Do       72       Mill run         Poplar       73       Firsts and seconds, 4/4         Do       74       Saps or scleets, 4/4         No. 1 eommon, 4/4       No. 2 eommon, 4/4         Do       75       No. 1 eommon, 4/4         Do       76       No. 1 eommon, 4/4         Do       76       No. 2 eommon, 4/4         No. 2 eommon, 4/4			
Do         58         Log run           Do         59         Mill run           Oak, plain         60         Firsts and seeonds, 4/4           Do         61         No. 1 common, 4/4           Do         62         No. 2 common, 4/4           Do         63         No. 3 common, 4/4           Do         64         Mill run           Oak, red, quartered         65         Firsts and seeonds, 4/4           Do         66         No. 1 common, 4/4           Do         67         No. 2 common, 4/4           Do         68         Mill run           Oak, white, quartered         69         Firsts and seeonds, 4/4           Do         70         No. 1 common, 4/4           Do         71         No. 2 common, 4/4           Do         72         Mill run           Poplar         73         Firsts and seconds, 4/4           Do         75         No. 1 common, 4/4           Do         75         No. 2 common, 4/4           Do         75         No. 1 common, 4/4           Do         76         No. 2 common, 4/4           Do         76         No. 2 common, 4/4           Do         76<	Maple, soft	56	No. 1 eommon and better, 4/4
Do         59         Mill run           Do         60         Firsts and seeonds, 4/4           Do         62         No. 1 common, 4/4           Do         62         No. 3 common, 4/4           Do         63         No. 3 common, 4/4           Do         64         Mill run           Oak, red, quartered         65         Firsts and seeonds, 4/4           Do         66         No. 1 common, 4/4           Do         67         No. 2 common, 4/4           Do         68         Mill run           Oak, white, quartered         69         Firsts and seeonds, 4/4           Do         70         No. 1 common, 4/4           Do         71         No. 2 common, 4/4           Do         72         Mill run           Poplar         73         Firsts and seconds, 4/4           Do         74         Saps or seleets, 4/4           Do         75         No. 1 common, 4/4           Do         76         No. 2 common, 4/4           Do         76         No. 2 common, 4/4           Do         76         No. 2 common, 4/4           No. 1 common, 4/4         No. 2 common, 4/4           No. 1 common, 4/4			No. 3 common, 4/4
Do	Do		Mill run.
Do	Do		No. 1 common, 4/4
Do.         64         Mill run.           Oak, red, quartered.         65         Firsts and seconds, 4/4.           Do.         66         No. 1 common, 4/4.           Do.         68         Mill run.           Oak, white, quartered.         69         Firsts and seconds, 4/4.           Do.         70         No. 1 common, 4/4.           Do.         71         No. 2 common, 4/4.           Do.         72         Mill run.           Poplar.         73         Firsts and seconds, 4/4.           Do.         74         Saps or seleets, 4/4.           Do.         75         No. 1 common, 4/4.           Do.         76         No. 2 common, 4/4.           Do.         76         No. 1 common, 4/4.           Do.         77         No. 1 common, 4/4.           No. 1 common, 4/4.         No. 1 common, 4/4.			No. 2 common, 4/4
Do.         66         No. 1 common, 4/4           Do.         67         No. 2 common, 4/4           Do.         68         Mill run.           Oak, white, quartered.         69         Firsts and seconds, 4/4           Do.         70         No. 1 common, 4/4           Do.         71         No. 2 common, 4/4           Do.         72         Mill run.           Poplar.         73         Firsts and seconds, 4/4.           Do.         74         Saps or selects, 4/4.           Do.         75         No. 1 common, 4/4.           Do.         76         No. 2 common, 4/4.           Do.         76         No. 2 common, 4/4.           Do.         76         No. 2 common, 4/4.           Do.         76         No. 1 common, 4/4.           Do.         76         No. 1 common, 4/4.           Do.         77         Mill run.           Tupelo (bay poplar)         78         Firsts and seconds clear, random, 4/4.           Do.         79         No. 1 common, random, 4/4.	Do	64	Mill run
Do.       67       No. 2 common, 4/4         Do.       68       Mill run         Do.       70       No. 1 common, 4/4         Do.       71       No. 2 common, 4/4         Do.       72       Mill run         Poplar.       73       Firsts and seconds, 4/4         Do.       74       Saps or scleets, 4/4         Do.       75       No. 1 common, 4/4         Do.       76       No. 2 common, 4/4         Do.       77       Mill run         Tupelo (bay poplar)       78       Firsts and seconds clear, random, 4/4         Do.       79       No. 1 common, random, 4/4	Do		No. 1 common, 4/4
Oak, white, quartered       69       Firsts and seconds, 4/4         Do.       70       No. 1 common, 4/4         Do.       71       No. 2 common, 4/4         Do.       72       Mill run.         Poplar.       73       Firsts and seconds, 4/4         Do.       74       Saps or selects, 4/4         Do.       75       No. 1 common, 4/4         Do.       76       No. 2 common, 4/4         Do.       77       Mill run         Tupelo (bay poplar)       78       Firsts and seconds clear, random, 4/4         Do.       79       No. 1 common, random, 4/4	Do		No. 2 common, 4/4
Do.   70	Oak, white, quartered	69	Firsts and seeonds, 4/4
Do	<u>D</u> o		No. 1 eommon, $4/4$
Do.       74       Saps or scleets, 4/4.         Do.       75       No. 1 common, 4/4.         Do.       76       No. 2 common, 4/4.         Do.       77       Mill run.         Tupelo (bay poplar)       78       Firsts and seconds clear, random, 4/4.         Do.       79       No. 1 common, random, 4/4.	Do	72	Mill run
Do.       75       No. 1 common, 4/4.         Do.       76       No. 2 common, 4/4.         Do.       77       Mill run.         Tupelo (bay poplar).       78       Firsts and seconds clear, random, 4/4.         Do.       79       No. 1 common, random, 4/4.	Do		
Do.       77       Mill run.         Tupelo (bay poplar).       78       Firsts and seconds clear, random, 4/4.         Do.       79       No. 1 common, random, 4/4.	Do	75	No. 1 common, 4/4
Do	Do	77	Mill run.
Do. So Mill run.			Firsts and seconds clear, random, 4/4
			Mill run

	Oklahoma.	Arkansas.	Louisiana.	Mississippi.	Alabama.	Missouri.	Texas.	Florida.	South Caro- lina.	North Carolina.	Tennessee.	Kentucky.	Virginta.	West Virginia.	T the
_		\$36. 29 21. 03	\$34.40 19.50	\$36.00						\$38.50 25.25					
		11.50	10.13	10.00						16.33	14.65	18.89		19.15	
						\$23.33						19.00		25.85 34.06	
											22.33		21.67	25.66	
											19.13	21.50		17. 13 22. 20	
											23.83			18.50	ı
											16.50				
														34.25	
														18.79	
										40.14	39.64	39.52		17.08 44.50	
_										28. 86 11. 14	27. 14 13. 18		29. 29 11. 81	32. 55 13. 20	
										7.25	6.92	7.27	6.50	8.44	
	<b>.</b>	24.61	22.06												
-	• • • • • • •	48.20	44.00	47.50		48.67									
- 1		17. 95 13. 25	15.88 11.13			15. 33									
		10.00	35. 31	34 33		34.67		\$35.38							
1		29.93	30.20	30.00		29.63		30.75							ı
•		20. 20	17. 92 14. 46			14.06		16.00							
_		9.30 19.17	8. 23 20. 67	11.00		10.00									ı
1			3.45												
į.															
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		14. 83													ı
		15.00				16.00									
4		16.92		19.10		19.00									
		15.58 11.3H	15.00 10.50		•	16.88									
		8.65	7.50	9.45		10.13									
_		44.17									46.25	51.67	12.00		
														27.67 17.00	
												22.75		22.80	
J.											16.67			29.00 19.87	
١,														15.74 23.00	
1															
						13.70								16.83 16.08	
1	<b>\$</b> 18.67	38. 33 21. 77	39.00 20.67	39.40 $22.20$		39.71				39.00	38.30	40.83	39.56	44. 07 31. 47	
		11.37	10.50	11.39	11.67	11.94				14.00	13.24	15.58	14. 22	17.54	ı
		5. 46 17. 57	5.00 $21.27$	5.50 21.33							7.13 $21.10$	8.70 20.79	6.88 15.21	8.42 $20.42$	
		50.77 31.14									53.81	51.67 30.33			
		17.18		16.08							16.67	19.00			
				70.00	68.67	72.50						69.30		73.67	
		38.88		39.75	39.33	41.75					38.54			45.50	
1.		35. 67									40.00			23.75	
										50.00		49.79 37.91	48.13 36.13		
١.										28.43	26.22	28.43	29. 25	33.40	
		• • • • • •									28. 27	28.40	17. 88	21.55 $27.42$	
			19.17												
_			12. 27						• • • • • •						

Species.	Line.	Grade.
Ash	1	First and seconds, 4/4
Do	$\frac{2}{3}$	No. 1 common, 4/4. No. 2 common and better, 4/4 or log run
Do	4	Mill run
Basswood	$\begin{bmatrix} & 5 \\ & 6 \end{bmatrix}$	Firsts and seconds, 4/4. No. 1 common, 4/4.
Do	7 8	No. 2 common, 4/4
Do	9	Log run. Mill rum
Beech	10 11	Firsts and seconds, 4/4. No. 1 common, 4/4.
Do	12	Mill run
Bireh, unselected	13 14	Firsts and seconds, 4/4. No. 1 common, 4/4.
Do	15 16	No. 2 common, 4/4. No. 2 common and better, 4/4 or log run.
Do	17	Mill run
Chestnut	18 19	Firsts and seconds, 4/4.  No. 1 common, 4/4.
Do	20 21	No. 2 common and S. W., 4/4
Do	22	No. 3 common, 4/4. Mill run.
Cottonwood	$\begin{array}{c} 23 \\ 24 \end{array}$	Firsts and seconds, 4/4, 6" to 12" Boxboards, 4/4, 13" to 17"
Do	25	No. 1 common, 4/4
Do	26 27	No. 2 common, 4/4. Mill run.
Cypress	28 29	Firsts and seconds, clear, 4/4.
Do	30	Shop, [o. 1, 4/4
Do Do	$\frac{31}{32}$	No. 1 common, 4/4, random widths No. 2 common, 4/4, random widths
Do	33 34	Mill run
Cypress, shingles.	35	Bests, 5". Primes, £"
Elm, rock.	$\frac{36}{37}$	Firsts and seconds, 8/4.  No. 1 common and better, 8/4.
Do	38	No. 2 commen and better, 8/4
Do. Elm, soft	39 40	Mill run. No. 1 common and better, 4/4
Do	41 42	No. 2 common and better, 4/4
Gum	43	Firsts and seconds, 4/4, red
Do	$\frac{44}{45}$	Firsts and seconds, 4/4, sap.
Do	46 47	No. 1 common, 4/4, sap No. 2 common, 4/4.
Do	48	Mill run
Hickory Do.	$\frac{49}{50}$	Firsts and seconds, 8/4. No. 1 common, 8/4.
Do	51 52	No. 2 common, 8/4. Mill run
Maple, hard	53	Firsts and seconds, 4/4
Do	54 55	No. 1 common, 4/4. ` Mill run.
Maple, soft	56 57	No. 1 common and better, 4/4
Do. Do.	58	No. 3 common, 4/4.
Do. Oak, plain.	59 60	Mill run Firsts and seconds, 4/4.
Do	61	$\mathbb{N}^{r}$ o. 1 common, $4/4$
Do	62 63	No. 2 common, 4/4. No. 3 common, 4/4.
DoOak, red, quartered	64 65	Mill run. Firsts and seconds, 4/4.
Do	66	No. 1 common, 4/4
Do	67 68	**o. 2 common, 4/4. Mill run
Oak, white, quartered	69 70	Firsts and seconds, 4/4.  No. 1 common, 4/4.
Do	71	$\sim$ 0. 2 common, $4/4$
Poplar	$\begin{bmatrix} 72 \\ 73 \end{bmatrix}$	Mill run. Firsts and seconds, 4/4.
Do	74 75	Saps or selects, 4/4  No. 1 common, 4/4
Do	76	™o. 2 common, 4/4
Tupelo (bay poplar)	77   78	Mill run Firsts and seconds, clear, random, 4/4.
Do	79	No. 1 common, random, 4/4
Do	80	Mill run

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	Iowa.	Ohio.	Indiana.	Illinois.	Michigan.	Wisconsin.	Pennsylvania.	New Jersey.	New York.	Connecticut.	Massachusetts.	New Hamp- shire.	Vermont.	Maine.
		\$43.67	\$40.88	\$41.25	\$40.67	\$37.30			\$46,00					
		29.70	25, 63	25. 00 17. 38	28. 67 25. 78				26,00					
		$17.86 \\ 25.00$	19.10 30.00		22, 29	18.88	\$26.48		24.70	\$20.00	\$21.50		\$17.00 21.40	
		33.00 22.67			$ \begin{array}{c} 36.19 \\ 26.38 \end{array} $	34.19 $22.59$			33.00				28.33	
Į.		15. 20 20, 40	15.17		14.83 24.32	13. 19 22. 13	21.75		19.67				19.33	
1					19.80	19.45			22.63		19.33			
		21. 43 17. 50	22.60 $16.67$		23, 20 15, 83									
		14.44			13.51 34.45	13.17 $34.41$				15.83				\$13.67
1					21.73 14.50	19.14 11.25			23.79				24.33	
					22.56	20.53	20.00		18, 67					
		39.60	41.00		16.71	17.08	36,00			15.58				
		26.83 15.40					26.40 16.70	\$31.25						
		13.33												
I														
						34.20								
					23. 82	28.80 22.40								
		22.75	94 89		29.33									
		19.50	19.45		25.00	19.38								
	17.17	18.50	31.33		18.38	15.33								
1			18. 25											
			16.08										A	
		49.50 30.57	47. 54 30. 42											
		18.90	18.75	24.38										
		23.25 26.13	$   \begin{array}{c}     31.58 \\     25.70   \end{array} $		28.76	26.68			26.33					
		19.71 17.30					16.67 17.20		18.63	17.10	19.00		23. 67 16. 85	
1		23. 40	24.67			21.58							10.00	
		19.25	17. 70		8.33 18.20	16.05								
	15.83	$\begin{vmatrix} 13.13 \\ 42.75 \end{vmatrix}$		40.60	16.16			43.33					14. 25	
		28.14 20.91		27.50		31.65	26.14							
		12.10	11.13	12.67		9.11								
		$\begin{bmatrix} 21.00 \\ 53.86 \end{bmatrix}$												
		33.00 20.50	34.64											
3														
		73. 56 45. 81	43.05											
2		26.14	23.36											
3		51.87	50.79											
1		38.80 32.00	29.46				2							
5		21.60 32.88	18.90		i		1	[]						
3		1												
						1								1

## U. S. DEPARTMENT OF AGRICULTURE, FOREST SERVICE.

HENRY S. GRAVES, Forester.

# RECORD OF WHOLESALE PRICES OF LUMBER.

(PER 1,000 FEET B. M.)

BASED ON ACTUAL SALES MADE F. O. B. MILL FOR

EACH QUARTER OF THE CALENDAR YEAR 1911.

WASHINGTON: GOVERNMENT PRINTING OFFICE: 1912

The Forest Service is engaged in many investigations of interest to lumber manufacturers. A copy of any of the following recent reports may be obtained by addressing the Editor and Chief, Division of Publications, United States Department of Agriculture, Washington, D. C.:

Forest Service Circular 180—Lumber Saved by Using Odd Lengths.
Forest Service Circular 187—Manufacture and Utilization of Hickory.
Forest Service Circular 189—Strength Values for Structural Timbers.
Forest Service Circular 192—The Prevention of Sap Stain in Lumber.
Division of Publications Circular 11—List of Available Publications of the Forest

Service.

### PREFATORY NOTE.

The Forest Service has two main purposes in collecting and compiling this record of f. o. b. mill prices: First, to have a continuous statistical record of such prices of the various commercial woods; and, second, to show, in contrast to market prices—which include the important items of freight charges and selling costs—just what the manufacturers of lumber receive for their product at the mill. The prices given are wholesale, based on actual sales f. o. b. mill, for delivery outside of local territory. Only a few representative grades and the mill run are included. By mill run is meant the average of all grades of lumber produced. The record is compiled by States, and is made up from reports received from approximately 3,000 of the largest manufacturers scattered throughout the country. It is published quarterly.

The Forest Service wishes to acknowledge the courtesy of the manufacturers for their prompt and efficient cooperation. Their assistance has been of great value in making the record complete, accurate, and promptly available for distribution.

Note.—For this issue of the record a departure has been made from the usual form of compilation. In addition to the average prices for the last quarter of the calendar year 1911 there are also reproduced the average prices of the three preceding quarters. This has been done to permit of a comparison for the four periods of the year.

Figures in bold-faced type indicate an average for the last two quarters.

#### SUMMARY.

Lumber prices for the last three months of 1911 were generally lower than for any of the preceding quarters. In some cases, however, the period showed important advances.

The prices obtained for Douglas fir, following an almost constant decline during the year, were lowest during the fourth quarter. Flooring and finish in Washington and Oregon dropped \$1 to \$4 under prices of the spring and summer. The lower grades do not show much change during the latter half of the year, and timbers and crossties in particular remained nearly stationary. Western hemlock prices reached bottom for the year in the fourth quarter. Flooring Nos. 1 and 2 was \$4.50 lower than in the third quarter, and the other grades fell about \$1 during the same period. Sugar pine sold at prices lower by \$2 for shop No. 1 and by \$5 for Nos. 1 and 2 clear than in the third quarter. Idaho pine prices for the last quarter were the lowest for the year. The decline from the third quarter prices amounted to from \$3 to \$5 in finish, C and D select, and from \$2 to \$3 in beveled siding, B and C. Common boards, however, show a rise of nearly one-half dollar. Western pine prices were generally lower for the fourth quarter, but while some items sold for from \$1 to \$3 less, other items suffered no decline. Redwood clears were lower by about \$2, but common boards and crossties sold at better prices during October, November, and December than during the first six months of the year. Sitka spruce prices show little change during the latter half of the year.

Except in Mississippi, vellow pine sold generally in the Mississippi Valley States for the lowest prices of the year. In Texas and Arkansas the fall amounted to from \$1 to \$2 in flooring, finish, etc., and in Louisiana to somewhat less. In Mississippi the general average for the fourth quarter about equaled that for the third. Alabama prices suffered a decline of from \$0.50 to \$2. In Florida and Georgia vellow pine prices improved during the last few months of the year, and the grades of flooring show an advance for the fourth quarter of from \$2 to \$6 over the third; common boards of from \$1 to \$2; plank and dimension stock, \$0.50 to \$4. North Carolina pine prices also improved in the last few months of 1911, the advance averaging somewhat less than \$1 in South Carolina and North Carolina. In West Virginia spruce, merchantable frames and boards sold at from \$1 to \$2 in advance of the prices for the preceding months of the year. Adirondack and New England spruce and hemlock generally brought the lowest prices for the year during the fourth quarter. Henrlock in Wisconsin was lower by from 25 to 50 cents; in Michigan higher by about the same amounts. White pine prices were the lowest for the entire year, the decline being more marked in Minnesota than in Wisconsin or Michigan, the latter holding up the best. It is noticeable that prices obtained for No. 4 boards in the Lake States were higher for the last quarter of the year.

Prices of ash fell off by amounts up to \$5 and \$6 under third quarter prices, but in very many cases sales were made at prices equal to those obtained during the first three months of the year. In basswood most items were lower by a few cents to \$3, but in West Virginia, firsts and seconds sold at \$3 and No. 1 common at \$0.67 over third quarter prices, while in Michigan and Wisconsin firsts and seconds fell off about \$1; No. 1 common, from \$0.25 to \$1.50; while No. 2 common rose \$2 in Michigan and

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\$1.25 in Wisconsin. Beech sold at lower figures in West Virginia and higher in Indiana. In Michigan firsts and seconds rose \$0.50 and No. 1 common over \$2.

Birch prices declined slightly throughout the country. In West Virginia the decline amounted to as much as \$4 in firsts and seconds; and in New York prices fell by from \$1 to \$2. However, in Michigan and Wisconsin there were almost no changes in prices reported for sales of graded lumber, but the mill-run average rose \$1 in Michigan, while in Wisconsin the mill-run average fell off \$1.50 from third-quarter reports.

Chestnut prices were about equal to those of the third quarter. In Virginia firsts and seconds advanced \$1, while No. 1 common declined \$1. In Ohio prices were \$0.50 to \$2 lower. In cottonwood items, box boards suffered no decline in Mississippi, but declined nearly \$3 in Arkansas and nearly \$2 in Louisiana. Firsts and seconds fell off \$1.50 in Arkansas and rose \$2.50 in Louisiana and \$1 in Missouri. No. 1 and No. 2 common rose by about \$1 in Arkansas, Louisiana, and Mississippi.

Cypress was generally sold for lower prices in the Mississippi Valley States, exceptions being No. 2 common in Arkańsas and selects in Louisiana. In Florida cypress firsts and seconds, selects, and No. 2 common rose by from \$1 to \$1.50 over the third quarter prices, reaching the highest point for the year. Shop No. 1 and No. 1 common sold for the lowest prices reported throughout the year.

In oak many changes may be noted. In Arkansas, Louisiana, Mississippi, North Carolina, Tennessee, and Kentucky fourth quarter prices held well with those obtained during the third quarter, but in Indiana, Alabama, Missouri, and Virginia firsts and seconds fell off by from \$2 to \$4, No. 1 common by from \$1.50 to \$3.25, and No. 2 common by from \$0.50 to \$1. In West Virginia oak sold for the highest prices reported in any quarter. Firsts and seconds rose by \$1.50 over the third quarter and No. 1 common by \$1.

The prices of poplar suffered no decline in the last three months of the year in Tennessee, Kentucky, and North Carolina. In Virginia the prices obtained for poplar were the lowest of the year. Compared with third quarter prices, firsts and seconds fell off \$4, saps \$3, No. 1 common \$2.50, No. 2 common \$3. In West Virginia poplar prices touched the highest point of the year. Firsts and seconds and saps rose \$1 over third quarter prices, and No. 1 common rose \$2. In Ohio and Indiana poplar prices suffered no decline except in the case of saps, which fell off \$2 in Ohio, \$1 in Indiana, and No. 1 common, which fell off \$1 in Indiana.

Species.	Line No.	Grade.
Cedar, Western Red  Do  Do  Do  Do  Do  Do  Do  Fir, Douglas  Do  Do  Do  Do  Do  Do  Do  Do  Fir, White  Do  Do  Do  Larch, Western  Do  Do  Do  Do  Do  Do  Do  Do  Do  D	1 2 3 4 4 5 6 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 6 37 38 8 39 40 41	Beveled siding No. 1, ½" x 6". Shop No. 2, 1" and 1½" x 8". Shingles, perfection, 18". Shingles, extra clear, 5/2"-16". Star-A-Star, 6/2"-16". Mill run. Flooring No. 1, v. g., 1" x 4". Flooring No. 2, v. g., 1" x 4". Flooring No. 2, flat, 1" x 4". Flooring No. 2, shat, 1" x 4". Finish No. 2 and better, 6" and 8". Drop siding, No. 2, slash. Dimension, Com., S1S1E, 2" x 12"-16'. Car sills, 5" x 8"-36'. Timbers, 12" x 12", average 32'. Crossties, 7" x 9". Lath, per M. Mill run. Common boards, 6" and 8". Lath, per M. Mill run. Flooring Nos. 1 and 2, v. g., 1" x 4". Finish Nos. 1 and 2, 5" and wider. Dimension, No. 1, 2" x 8" and wider. Dimension, No. 1, 2" x 8" and wider. Mill run. Flooring, A and B (Nos. 1 and 2 clear), 1" x 4". Finish, A and B (Nos. 1 and 2 clear), 1" x 8". Drop siding, A and B (Nos. 1 and 2 clear), 1" x 6". Common boards No. 2, 1" x 8"-16'. Lath, per M. Mill run. Firsts and seconds, clear. Shop No. 1, 2" x 8" and wider. Shop No. 2, 2" x 8" and wider. Shop No. 2, 2" x 8" and wider. Mill run. Finish, C select, 8". Finish, D select, 8". Beveled siding, B and better, 4" and 6". Beveled siding, B and better, 4" and 6". Beveled siding, B and better, 4" and 6".  Ecommon boards, No. 2, 6" and 8". Mill run. Flooring, B and better (Nos. 1 and 2 clear), 4" and 6"-16'. Finish, B select and better, 1" by 10"-16'.
Pine, California White Pine, New Mexico White Pine).  Do.  Do.  Do.  Do.  Do.  Do.  Do.  D	48   49   50   51   52   53   54   55   56   57   58   60   66   66   67	Finish, C select, 8".  Beveled siding, B and better, 4" and 6".  Beveled siding, C, 4" and 6".  Shop No. 1, 6/4.  Shop No. 2, 6/4.  Common boards No. 2, 1" x 8"-16'.  Dimension, No. 1, Com., 2" x 8"-16'.  Lath No. 1, per M.  Mill run.  Clear, 6" to 12", 10' to 20'.  Sappy clear, 6" to 8", 10' to 26'.  Common boards No. 1.  Common boards No. 2.  Crossties; 6" x 8"-8'.  Shingles No. 1, per M.  Shingles No. 2, per M.  Mill run.  Shop No. 1, 6/4.  Finish No. 2, clear and better, 1" x 4".  Flooring No. 2, elear and better, 1" x 4".  Beveled siding, B, 1" x 6".  Common boards, 1" x 12".  Mill run

### WHOLESALE PRICES OF LUMBER.

	CALIF	ORNIA			ORE	ON.		7	WASHII	NGTON	
Jan., Feb., Mar.	Apr., May, June.	July, Aug., Sept.	Oct., Nov., Dec.	Jan., Feb., Mar.	Apr., May, June.	July, Aug., Sept.	Oct., Nov., Dee.	Jan., Feb., Mar.	Apr., May, June.	July, Aug., Sept.	Oct., Nov., Dec.
								\$17.49	\$16.87	\$15. 24 15. 00	\$15.61
								$\begin{array}{c c} 15.75 \\ 2.58 \\ 2.01 \end{array}$	13.96 2.45 1.85	2.35 1.83	$ \begin{array}{c c} 13.91 \\ 2.33 \\ 1.80 \end{array} $
					\$16.00	\$17.33	\$1.88 15.00	1.60	1.51 $13.16$	1.42	1.42 $10.52$
			\$24.33	28.47 24.70 • 16.20	26. S5 22. 38 16. 40	25.85 21.78 15.61	24.43 $21.31$ $15.66$	24.74 21.68 14.26	$ \begin{array}{r} 24.10 \\ 20.79 \\ \hline 13.99 \end{array} $	$\begin{array}{r} 23.27 \\ 20.10 \\ \hline 12.55 \end{array}$	$ \begin{array}{r} 22.05 \\ 19.01 \\ \hline 12.11 \end{array} $
				22.37 19.71	22.96 18.01	23.11 17.39	21. 41 17. 05	21.56 16.79	20.34 15.24	19.28 $14.05$	19.30 13.00
				9.93	15.42	8.96 13.83 9.22	$ \begin{array}{r} 8.71 \\ 15.31 \\ 9.21 \end{array} $	8.50 12.57 9.52	8:33 11.83 9:31	7.73 $11.54$ $8.67$	7.70 11.37 8.63
			2.41	10.40 9.85 1.47	10.29 9.17 1.70	8.74 1.58	8. 56 1. 49	9.32 $9.17$ $1.26$	$\frac{9.31}{8.71}$ $1.24$	8.16 1.23	8.30 1.25
		\$13.24	12. 17	11.52 9.31	11.31	10. 97 8. 67	10.57	11.35 7.82	10.8S 7.82	$10.65 \\ 7.25$	10.90 7.15
									2 8.00 2 8.00 22.50	23. 17	18.70
· · · · · · · ·								21.00 7.40	20.62	18.33 7.32	17.58
								8. 47 15. 75	8.58	7. \$1	7.95
- • • • • • • • • • • • • • • • • • • •							9.90	10.28	9. 08 21. 00	9.58	9.85
· · · · · · · · · · · · · · · · · · ·									21.00 10.83		
· · • · · · ·						- • • • • • •			9.17	8.75 1.67	8.83
• • • • • • •	49. 50 32. 17	55. 13 33. 61	50. 15 31. 62					11.75.			
	22.50	24.66	21.30								
• • • • • • •											
\$43. 95				43.61				44. 52		33.00	28.33
	37.67	42.58	38.89	36.08		29.44		38.94	30.75	35. 40 27. 00	28.38
29.67	24.75 21.53 26.17	27.05	27.21	25.75	22. 00 25. 25	24.38	25.16	$ \begin{array}{c} 22.25 \\ 20.17 \\ 25.17 \end{array} $	21. 12 19. 00 24. 90	20. S3 17. 62 24. 47	20.15 16.80 24.00
20.62	19.41 13.18	19.18 14.02	17. 64 13. 70	18. 08 14. 42	17. 50 14. 50	16.88 13.50	16.33 $12.58$	18.67 13.80	17.10 13.86	16. 83 13. 33	16.36 12.00 -
- · · · · · · ·	14.00 2.27	14.84	14.75	11.75	11.87		19 88	10.37 2.96	9.58 $2.74$ $12.58$	9.21 2.70	9, 60 - 2, 78 14, 19
23.08 18.92	26.03 20.64	25. S5 21. 97	23.93 19.44								
10.67 $-7.42$ $11.12$	12. 96 10. 13 11. 33	$\begin{array}{c c} 16.12 \\ 13.83 \\ .50 \end{array}$	14. 03 12. 19 <sup>)</sup> 12. 37								,
$\frac{1.50}{1.03}$	1.50	1.67	1.56 1.06								
13.92	17.38		14.78	18.50	17.13				18.87	16.83	16.75
	\			28. 75 18. 65	19. 25		28.33	32.75 30.67 17.50	29.60 29.33 16.62	29. 25 26. 27 15. 83	31.95 $29.67$ $14.25$
	·	<b></b>		11.72	12.00		11.67 13.00	9. 67 15. 50	9. 50 13. 85	9. 40	9.30

		IDA	АНО.			MONT	ANA.		WYOI	MING.	DAK	
Line No.	Jan., Feb., Mar.	Apr., May, June.	July, Aug., Sept.	Oct., Nov., Dec.	Jan., Feb., Mar.	Apr., May, June.	July, Aug., Sept.	Oct., Nov., Dec.	July, Aug., Sept.	Oct., Nov., Dec.	July, Aug., Sept.	Oct., Nov., Dec.
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1												
		•	\$11.30			\$13.38	\$14.38					
ı												
			12.83	\$10.74			15.00	\$15,33				
3	\$12.25	\$11.50		11.31								
)	10.75	11.50		11.29								
2		;										
3												
,												
		24.47	18.66		\$23.41	22. 19	21.63	18.57				
	• • • • •		18.38		26.68	25.99	25.44	22.91		,		
)	12.00			12.00	23. 81 15. 78	22.06 14.72	21.75 15.03	16.98 13.63				
)		9. 42	10.38	10.52	11.69 1.86	11.28 1.75	11.64 1.94	11.18		′		
3		10.12	10.70	10.87	12.87	12.60	13.97	13.74				
,										1		
3	34.00	35.00	37.00	33.91								
) ~	$\frac{28.00}{23.58}$	26.00 $25.33$	29. 25 26. 83	24.35 <sup>-</sup> 24.80								/ <del>-</del>
2	22.38 18.17	21. 46 16. 29	23.71 $14.87$	20.87 15.29-			14.70					
	15.17	17.30	18.33	17.19	97.40	0.7.7.	14.00					
)	36. 10 44. 87	34.75 45.50	31.50 36.33	30.33	37. 40 40. 64	37.72 42.35	41.92	44.41				
,	30.90 $23.50$	$\begin{bmatrix} 27.60 \\ 23.50 \end{bmatrix}$	$ \begin{array}{c c} 28.78 \\ 24.50 \end{array} $	28.60	30.82 $23.69$	$\begin{bmatrix} 33.71 \\ 23.60 \end{bmatrix}$	$ \begin{array}{c} 34.54 \\ 23.50 \end{array} $	$34.75 \\ 22.67$				
3	21.08	20.03	19.00	18.33	19.58	19.95	19.92	19.58 26.67				
	24.38 17.90	23.58 16.88	23.56 $16.00$	21. 25 <b>-</b> 14. 93	23.88 18.88	18.94	26.63 18.63	16.67				
	14.50 $11.25$	$\begin{bmatrix} 13.90 \\ 10.29 \end{bmatrix}$	12.71 $11.25$	13.85 • 11.43	15.85 $12.67$	15.60	16.02 13.80	$\begin{bmatrix} 14.33 \\ 12.05 \end{bmatrix}$				
	3.01 16.38	2.88 13.85	$\frac{2.62}{13.47}$	3.06 14.11	$\frac{3.28}{16.16}$	3.66 15.58	2.74 $15.31$	2.68 16.28	1		\$14.90	
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Line No.	July, Aug., Sept.	Oct., Nov., Dec.	July, Aug., Sept.	Oct., Nov Dec.	Jan., Feb., Mar.	Apr., May, June.	July, Aug., Sept.	Oct., Nov., Dec.	July, Aug., Sept.	Oct., Nov., Dec.	Line No.
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24 25											2 2
26											2
27											2
28 29											2 2
30											3
$\begin{array}{c c} 31 \\ 32 \end{array}$										• • • • • • • •	3
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34 35	,										3
36											3
37											3
38 39		• • • • • • • •				• • • • • • • • •					3
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43											4
44	\$39.00										4
45 46	43. 17 35. 13										4
47	24.00				\$26.25						4
48 49	20. 67 25. 55									\$23.67	4 4
50	19.94										5
51 52	15. 75 16. 67			• • • • • • • •	12.50 14.25	13. 17 14. 00	11. 88 14. 63	\$13.00 14.83		14.00 14.67	5 5
53	3. 25				3.85	3.53		1			5
54 55		15.17	\$20.00	\$21.50	13.70	13. 73	14.86	13. 94	\$12.67	13. 75	5: 5:
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67							10.10				67
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	No.		OKLA	нома.
Species.	Line N	Grade.	July, Aug., Sept.	Oct., Nov., Dec.
Hemlock (Lake States)	1~	2" piece stuff, S1S1E, 2" x 4" -16'		
Do	3~	Boards, No. 1, S1S, 1" x 8"-16'.  Timbers, rough, 4" x 4" to 8" x 8"-16'.  Fencing No. 1, S1S, 1" x 6".		
Do	4	Fencing No. 1, S1S, 1" x 6"		
Do	5 6	Lath No. 1, $\frac{2}{8}$ —4'.  Mill run.		
Hemlock (Eastern States)	7	8/4 merch. 4" to 12", 10' to 20'. 4/4 merch. 6" and 8" -16'		
Do	8	4/4 merch. 6" and 8" -16"		
Do	9	4/4 merch. 10" and 12"-16'. 4/4 merch. boards, 6" and up, S1S, clipped, 12'-16'	******	
Do	11	4/4 boards, No. 2, 1" x 4" -12", 6'-20"  Mill run, mill culls out		
Do		Mill run, mill culls out		
Do	14	Mill culls		
Pine, North Carolina	15	Flooring, No. 2, 1'' x 4'' x 10'-16'. - Flooring, No. 3, 1'' x 4'' x 10'-16'.		
Do	16 17	Flooring, No. 3, 1" x 4" x 10'-16' Dimension (air dried), 2" x 8"-16' and under	•••••	
Do	18-4	Roofers. 1" x 8". D. & M.		
Do	19	Roofers, 1" x 8", D. & M. Partition No. 1, 13/16" x 3½", 10'–16'.		
Do	20	No. 1 edge 4/4, under 12		
Do	22	Mill run.		
Pine, White	23	Mill run.  Selects C and better, 5/4 (M. L.).  Inch finish C selects 10" (M. I.)		
Do	24 25	Shop No. 1. 2/4 (M. T.)		
Do	26	Shop No. 3, 5/4 (M. L.).  Shop No. 3, 5/4 (M. L.).  Beveled siding, C, 6" x 16".  Boards No. 2, 1" x 8"-16".		
<u>D</u> o	27	Beveled siding, C, 6" x 16'.		
Do.	28 29	Boards No. 2, 1'' x 8''-10'		
Do	30	Boards No. 4, mixed widths, 10'-20'		
Do	31	Boards No. 4, mixed widths, 10'-20'. Fencing No. 2, S1S, 6" x 16'. Lath No. 1 (W. P.).		
Do	32	Lath No. I (mixed)		
Do	34	Mill run. Flooring, B, v, g. 13/16" x 3½". Flooring, No. 2, D. & M., 1" x 4".		
Pine, Yellow	35	Flooring, B, v, g. 13/16" x 3\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		
Do (Mississippi Valley Mills).	36	Flooring, No. 2, S2S and C. M., 1" x 4"	1	
Do	38	Di D A-+ 10/10// 01//		
Do	39 40	Fioring, B, Hal, 13/16" x 33"  Finish, B and better, 6" and wider.  Dimension No. 1, S1S1E, 2" x 8"-16'  Com. boards No. 1, S2S, 1" x 10"  Com. boards, No. 2, S2S, 1" x 8"  Com. boards, No. 2, S2S, 1" x 12"  Timbers S1S1 E, 6" x 8"-16'  Car siding, B and better, 1" x 4" and 6" x 9'-18'  Com. car lining, No. 1, 1" x 6" x 10'-20'		20 8
_ Do		Com. boards No. 1, S2S, 1" x 10"		13.5
- Do	42	Com. boards, No. 2, S2S, 1" x 8"		10. 50
Do	43	Com. Doards, No. 2, 828, $\Gamma$ x 12		14. 0
Do	45	Car siding, B and better, 1" x 4" and 6" x 9'-18'		
Do	46	Com. car lining, No. 1, $1'' \times 6'' \times 10'-20'$		
Do		Mill run	\$15 S9	12 2
Pine, Yellow	49	Finish, B and better, 6" and wider.  Flooring, B and better, heart rift, 13/16" x 2½".  Flooring, B and better, sap rift, 13/16" x 2½".  Flooring, B, heart rift, 13/16" x 2½".		
Do (Atlantic Coast Mills).		Flooring, B and better, heart rift, 13/16" x 2½"		• • • • • • •
D <b>o</b>		Flooring, B, heart rift, 13/16" x 23"		
Do	1	Flooring, B, sap rift, 13/16" x 2\frac{1}{2}"		
Do		Flooring, B, sap rift, 13/16" x 2½".  Flooring, B, sap flat, 13/16" x 3½".  Com. boards, No. 1, S2S, 1" x 10" x 10'-16'.		
Do		1 Com. boards, No. 2, S2S, $1'' \times 10'' \times 10' - 16'$		
Pine, Yellow, merch. grade	57	Plank and dimensions: Sizes 2" x 6" to 8" x 8", average 24'	•	
(Sail). Do	58	Sizes 2" x 9" to 10" x 10", average 24"		
Do	59	Sizes 2" x 12" to 12" x 12", average 24'		
Do		Sizes 2" x 9" to 10" x 10", average 24'.  Sizes 2" x 12" to 12" x 12", average 24'.  Sizes 2" x 14" to 14" x 14", average 24'.  Sizes 2" x 16" to 16" x 16", average 24'.		
Do	62	Mill run		
Spruce (Eastern)		Mill run.  Merch. frames 9" and under, 24' and under  Merch. frames 10" and 12", 24' and under  Merch. random 10" and 12", 10' and up.		·····
Do		Mereh, random 10" and 12", 24" and under		
Do	66	Merch. 2 X / and under, to to 24		
Do		Merch. $2'' \times 8''$ and up, $10'$ to $24'$		
Do		Lath, 15" Mill run		
Spruce (Adirondack)	. 70	Mill run, mill eulls out		
Do		No. 1 and clear No. 2	• • • • • • • • • • • • • • • • • • • •	
Do		No. 3		
Do	. 74	Mill oulls		
Do		MIII run		
Do		Merch. frames 2" x 12" to 12" x 12", 10'-16'	1	
Do	. 78	Mill run  Merch. frames 3'' x 4'' to 8'' x 8'', 10'-16'.  Merch. frames 2'' x 12'' to 12'' x 12'', 10'-16'.  Boards, merch., 1'' x 12'', 10'-20'.  Boards, box, 1'' x 4''-12''		
Do		Boards, box, 1" x 4"-12"		
D <b>0</b>	. 80	Mili run		

### WHOLESALE PRICES OF LUMBER.

	TE:	XAS.			ARKA	NSAS.			LOUIS	IANA.	
Jan., Feb., Mar.	Apr., May, June.	July, Aug., Sept.	Oct., Nov., Dec.	Jan., Feb., Mar.	Apr., May, June.	July, Aug., Sept.	Oct., Nov., Dec.	Jan., Feb., Mar.	Apr., May, June.	July, Aug., Sept.	Oct., Nov., Dec.
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\$28. 25 10. 43 10. 33 18. 59 23. 21	\$10.06 10.75 18.39	\$28.83 11.96 11.21 19.35	\$27.48 10.33 9.64 18.25	\$27.83 10.83 11.41	\$28.61 11.33 11.65	\$11.94 12.23	\$27.53 10.80 10.28	\$28.16 10.09 10.50	\$27.92 11.00 11.27	\$27.58 11.28 11.33	\$27.53 10.61 10.98
12.03	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	25. 14	23.20	19. 20 24. 91 13. 19	19. 22 24. 85 12. 50	19.95 25.63 12.77	18.80 23.91 11.90	18. 24 22. 82 12. 05	18.75 23.29 12.34	19. 13 23. 48 12. 15	18.10 22.78 11.92
12.03 14.73	12. 19	25. 14 12. 20 14. 83	23.20 11.02 13.41	24.91 13.19 14.83	24.85 12.50 14.85	25. 63 12. 77 15. 63	23. 91 11. 90 13. 78	22.82 12.05 14.18	23.29 12.34 14.73	23. 48 12. 15 14. 79	22.78 - 11.92 - 14.38
12.03 14.73 11.95	12. 19 14. 19 12. 34	25. 14 12. 20 14. 83 12. 29	23. 20 11. 02 13. 41 10. 66	24.91 13.19 14.83 12.09	24.85 12.50 14.85 12.56	25.63 12.77 15.63 13.21	23. 91 11. 90 13. 78 10. 97	22. 82 12. 05 14. 18 11. 50	23.29 12.34 14.73 12.08	23. 48 12. 15 14. 79 11. 93	22.78 11.92 -14.38 -11.27
12.03 14.73 11.95 12.94 12.20	12. 19 14. 19 12. 34 12. 66 12. 75	25. 14 12. 20 14. 83 12. 29 12. 73 13. 00	23. 20 11. 02 13. 41 10. 66 11. 33 12. 34	24.91 13.19 14.83 12.09 13.46 13.93	24.85 12.50 14.85 12.56 13.39 14.21	25.63 12.77 15.63 13.21 13.68 13.89	23. 91 11. 90 13. 78 10. 97 12. 09 12. 95	22.82 12.05 14.18 11.50 12.56 12.38	23.29 12.34 14.73 12.08 12.99 12.72	23. 48 12. 15 14. 79 11. 93 13. 29 12. 21	22.78 11.92 -14.38 -11.27 12.21 -12.28
12.03 14.73 11.95 12.94 12.20 18.70	12. 19 14. 19 12. 34 12. 66 12. 75 17. 58	25. 14 12. 20 14. 83 12. 29 12. 73 13. 00 18. 67	23. 20 11. 02 13. 41 10. 66 11. 33 12. 34 20. 44	24.91 13.19 14.83 12.09 13.46 13.93 19.20	24.85 12.50 14.85 12.56 13.39 14.21 18.39	25. 63 12.77 15. 63 13. 21 13. 68 13. 89 18. 09	23. 91 11. 90 13. 78 10. 97 12. 09 12. 95 19. 65	22. 82 12. 05 14. 18 11. 50 12. 56 12. 38 18. 39	23.29 12.34 14.73 12.08 12.99 12.72 19.00	23. 48 12. 15 14. 79 11. 93 13. 29 12. 21 18. 95	22.78 11.92 -14.38 -11.27 12.21 -12.28 18.90
12. 03 14. 73 11. 95 12. 94 12. 20 18. 70 15. 83	12. 19 14. 19 12. 34 12. 66 12. 75 17. 58 14. 92	25. 14 12. 20 14. 83 12. 29 12. 73 13. 00 18. 67 14. 25	23. 20 11. 02 13. 41 10. 66 11. 33 12. 34 20. 44 14. 00	24.91 13.19 14.83 12.09 13.46 13.93	24.85 12.50 14.85 12.56 13.39 14.21	25.63 12.77 15.63 13.21 13.68 13.89	23. 91 11. 90 13. 78 10. 97 12. 09 12. 95	22. 82 12. 05 14. 18 11. 50 12. 56 12. 38 18. 39 14. 30	23.29 12.34 14.73 12.08 12.99 12.72	23. 48 12. 15 14. 79 11. 93 13. 29 12. 21	22.78 11.92 -14.38 -11.27 12.21 -12.28 18.90 14.32
12. 03 14. 73 11. 95 12. 94 12. 20 18. 70 15. 83	12. 19 14. 19 12. 34 12. 66 12. 75 17. 58 14. 92	25. 14 12. 20 14. 83 12. 29 12. 73 13. 00 18. 67 14. 25	23. 20 11. 02 13. 41 10. 66 11. 33 12. 34 20. 44	24.91 13.19 14.83 12.09 13.46 13.93 19.20 14.72	24.85 12.50 14.85 12.56 13.39 14.21 18.39 14.18	25. 63 12.77 15. 63 13. 21 13. 68 13. 89 18. 09 14. 56	23. 91 11. 90 13. 78 10. 97 12. 09 12. 95 19. 65 12. 94	22. 82 12. 05 14. 18 11. 50 12. 56 12. 38 18. 39	23.29 12.34 14.73 12.08 12.99 12.72 19.00 14.78	23. 48 12. 15 14. 79 11. 93 13. 29 12. 21 18. 95 14. 14	22.78 11.92 -14.38 -11.27 12.21 -12.28 18.90
12.03 14.73 11.95 12.94 12.20 18.70 15.83 1.48 13.64	12. 19 14. 19 12. 34 12. 66 12. 75 17. 58 14. 92	25. 14 12. 20 14. 83 12. 29 12. 73 13. 00 18. 67 14. 25 2. 08 14. 19	23. 20 11. 02 13. 41 10. 66 11. 33 12. 34 20. 44 14. 00 13. 68	24.91 13.19 14.83 12.09 13.46 13.93 19.20 14.72 1.93 14.50	24.85 12.50 14.85 12.56 13.39 14.21 18.39 14.18 2.06 14.51	25.63 12.77 15.63 13.21 13.68 13.89 18.09 14.56 2.11 15.20	23. 91 11. 90 13. 78 10. 97 12. 09 12. 95 19. 65 12. 94 1. 76 13. 47	22. 82 12. 05 14. 18 11. 50 12. 56 12. 38 18. 39 14. 30 1. 84 13. 72	23. 29 12. 34 14. 73 12. 08 12. 99 12. 72 19. 00 14. 78 1. 90 14. 37	23. 48 12. 15 14. 79 11. 93 13. 29 12. 21 18. 95 14. 14 2. 08 14. 36	22.78 11.92 14.38 11.27 12.21 12.28 18.90 14.32 1.87 13.88
12.03 14.73 11.95 12.94 12.20 18.70 15.83 1.48 13.64	12. 19 14. 19 12. 34 12. 66 12. 75 17. 58 14. 92	25. 14 12. 20 14. 83 12. 29 12. 73 13. 00 18. 67 14. 25 2. 08 14. 19	23. 20 11. 02 13. 41 10. 66 11. 33 12. 34 20. 44 14. 00	24.91 13.19 14.83 12.09 13.46 13.93 19.20 14.72 1.93 14.50	24.85 12.50 14.85 12.56 13.39 14.21 18.39 14.18 2.06 14.51	25.63 12.77 15.63 13.21 13.68 13.89 18.09 14.56 2.11 15.20	23. 91 11. 90 13. 78 10. 97 12. 09 12. 95 19. 65 12. 94 1. 76 13. 47	22. 82 12. 05 14. 18 11. 50 12. 56 12. 38 18. 39 14. 30 1. 84 13. 72	23. 29 12. 34 14. 73 12. 08 12. 99 12. 72 19. 00 14. 78 1. 90 14. 37	23. 48 12. 15 14. 79 11. 93 13. 29 12. 21 18. 95 14. 14 2. 08 14. 36	22.78 11.92 14.38 -11.27 12.21 -12.28 18.90 14.32 1.87 13.88
12. 03 14. 73 11. 95 12. 94 12. 20 18. 70 15. 83 1. 48 13. 64	12. 19 14. 19 12. 34 12. 66 12. 75 17. 58 14. 92 13. 83	25. 14 12. 20 14. 83 12. 29 12. 73 13. 00 18. 67 14. 25 2. 08 14. 19	23. 20 11. 02 13. 41 10. 66 11. 33 12. 34 20. 44 14. 00	24.91 13.19 14.83 12.09 13.46 13.93 19.20 14.72 1.93 14.50	24.85 12.50 14.85 12.56 13.39 14.21 18.39 14.18 2.06 14.51	25.63 12.77 15.63 13.21 13.68 13.89 18.09 14.56 2.11 15.20	23. 91 11. 90 13. 78 10. 97 12. 09 12. 95 19. 65 12. 94 1. 76 13. 47	22. 82 12. 05 14. 18 11. 50 12. 56 12. 38 18. 39 14. 30 1. 84 13. 72	23. 29 12. 34 14. 73 12. 08 12. 99 12. 72 19. 00 14. 78 1. 90 14. 37	23. 48 12. 15 14. 79 11. 93 13. 29 12. 21 18. 95 14. 14 2. 08 14. 36	22.78 11.92 14.38 11.27 12.21 12.28 18.90 14.32 1.87 13.88
12.03 14.73 11.95 12.94 12.20 18.70 15.83 1.48 13.64	12. 19 14. 19 12. 34 12. 66 12. 75 17. 58 14. 92 13. 83	25. 14 12. 20 14. 83 12. 29 12. 73 13. 00 18. 67 14. 25 2. 08 14. 19	23. 20 11. 02 13. 41 10. 66 11. 33 12. 34 20. 44 14. 00	24.91 13.19 14.83 12.09 13.46 13.93 19.20 14.72 1.93 14.50	24.85 12.50 14.85 12.56 13.39 14.21 18.39 14.18 2.06 14.51	25.63 12.77 15.63 13.21 13.68 13.89 18.09 14.56 2.11 15.20	23. 91 11. 90 13. 78 10. 97 12. 09 12. 95 19. 65 12. 94 1. 76 13. 47	22. 82 12. 05 14. 18 11. 50 12. 56 12. 38 18. 39 14. 30 1. 84 13. 72	23. 29 12. 34 14. 73 12. 08 12. 99 12. 72 19. 00 14. 78 1. 90 14. 37	23. 48 12. 15 14. 79 11. 93 13. 29 12. 21 18. 95 14. 14 2. 08 14. 36	22.78 11.92 14.38 11.27 12.21 12.28 18.90 14.32 1.87 13.88
12. 03 14.73 71. 95 12. 94 12. 20 18. 70 15. 83 1. 48	12. 19 14. 19 12. 34 12. 66 12. 75 17. 58 14. 92 13. 83	25. 14 12. 20 14. 83 12. 29 12. 73 13. 00 18. 67 14. 25 2. 08 14. 19	23. 20 11. 02 13. 41 10. 66 11. 33 12. 34 20. 44 14. 00	24.91 13.19 14.83 12.09 13.46 13.93 19.20 14.72 1.93 14.50	24.85 12.50 14.85 12.56 13.39 14.21 18.39 14.18 2.06 14.51	25.63 12.77 15.63 13.21 13.68 13.89 18.09 14.56 2.11 15.20	23. 91 11. 90 13. 78 10. 97 12. 09 12. 95 19. 65 12. 94 1. 76 13. 47	22. 82 12. 05 14. 18 11. 50 12. 56 12. 38 18. 39 14. 30 1. 84 13. 72	23. 29 12. 34 14. 73 12. 08 12. 99 12. 72 19. 00 14. 78 1. 90 14. 37	23. 48 12. 15 14. 79 11. 93 13. 29 12. 21 18. 95 14. 14 2. 08 14. 36	22.78 11.92 14.38 11.27 12.21 12.28 18.90 14.32 1.87 13.88
12.03 14.73 11.95 12.94 12.20 18.70 15.83 1.48	12. 19 14. 19 12. 34 12. 66 12. 75 17. 58 14. 92 13. 83	25. 14 12. 20 14. 83 12. 29 12. 73 13. 00 18. 67 14. 25 2. 08 14. 19	23. 20 11. 02 13. 41 10. 66 11. 33 12. 34 20. 44 14. 00	24.91 13.19 14.83 12.09 13.46 13.93 19.20 14.72 1.93 14.50	24.85 12.50 14.85 12.56 13.39 14.21 18.39 14.18 2.06 14.51	25. 63 12.77 15. 63 13. 21 13. 68 13. 89 18. 09 14. 56 2. 11 15. 20	23. 91 11. 90 13. 78 10. 97 12. 09 12. 95 19. 65 12. 94 1. 76 13. 47	22. 82 12. 05 14. 18 11. 50 12. 56 12. 38 18. 39 14. 30 1. 84 13. 72	23. 29 12. 34 14. 73 12. 08 12. 99 12. 72 19. 00 14. 78 1. 90 14. 37	23. 48 12. 15 14. 79 11. 93 13. 29 12. 21 18. 95 14. 14 2. 08 14. 36	22.78 11.92 14.38 -11.27 12.21 12.28 18.90 14.32 1.87 13.88
12. 03 14. 73 11. 95 12. 94 12. 20 18. 70 15. 83 1. 48 13. 64	12. 19 14. 19 12. 34 12. 66 12. 75 17. 58 14. 92 13. 83	25. 14 12. 20 14. 83 12. 29 12. 73 13. 00 18. 67 14. 25 2. 08 14. 19	23. 20 11. 02 13. 41 10. 66 11. 33 12. 34 20. 44 14. 00	24.91 13.19 14.83 12.09 13.46 13.93 19.20 14.72 1.93 14.50	24.85 12.50 14.85 12.56 13.39 14.21 18.39 14.18 2.06 14.51	25.63 12.77 15.63 13.21 13.68 13.89 18.09 14.56 2.11 15.20	23. 91 11. 90 13. 78 10. 97 12. 09 12. 95 19. 65 12. 94 1. 76 13. 47	22. 82 12. 05 14. 18 11. 50 12. 56 12. 38 18. 39 14. 30 1. 84 13. 72	23. 29 12. 34 14. 73 12. 08 12. 99 12. 72 19. 00 14. 78 1. 90 14. 37	23. 48 12. 15 14. 79 11. 93 13. 29 12. 21 18. 95 14. 14 2. 08 14. 36	22.78 11.92 14.38 11.27 12.21 12.28 18.90 14.32 1.87 13.88
12. 03 14. 73 11. 95 12. 94 12. 20 18. 70 15. 83 1. 48 13. 64	12. 19 14. 19 12. 34 12. 66 12. 75 17. 58 14. 92 13. 83	25. 14 12. 20 14. 83 12. 29 12. 73 13. 00 18. 67 14. 25 2. 08 14. 19	23. 20 11. 02 13. 41 10. 66 11. 33 12. 34 20. 44 14. 00	24.91 13.19 14.83 12.09 13.46 13.93 19.20 14.72 1.93 14.50	24.85 12.50 14.85 12.56 13.39 14.21 18.39 14.18 2.06 14.51	25.63 12.77 15.63 13.21 13.68 13.89 18.09 14.56 2.11 15.20	23. 91 11. 90 13. 78 10. 97 12. 09 12. 95 19. 65 12. 94 1. 76 13. 47	22. 82 12. 05 14. 18 11. 50 12. 56 12. 38 18. 39 14. 30 1. 84 13. 72	23. 29 12. 34 14. 73 12. 08 12. 99 12. 72 19. 00 14. 78 1. 90 14. 37	23. 48 12. 15 14. 79 11. 93 13. 29 12. 21 18. 95 14. 14 2. 08 14. 36	22.78 11.92 14.38 11.27 12.21 12.28 18.90 14.32 1.87 13.88
12.03 14.73 11.95 12.94 12.20 18.70 15.83 1.48 13.64	12. 19 14. 19 12. 34 12. 66 12. 75 17. 58 14. 92 13. 83	25.14 12.20 14.83 12.29 12.73 13.00 18.67 14.25 2.08 14.19	23. 20 11. 02 13. 41 10. 66 11. 33 12. 34 20. 44 14. 00 13. 68	24.91 13.19 14.83 12.09 13.46 13.93 19.20 14.72 1.93 14.50	24.85 12.50 14.85 12.56 13.39 14.21 18.39 14.18 2.06 14.51	25. 63 12. 77 15. 63 13. 21 13. 68 13. 89 14. 56 2. 11 15. 20	23. 91 11. 90 13. 78 10. 97 12. 09 12. 95 19. 65 12. 94 1. 76 13. 47	22. 82 12. 05 14. 18 11. 50 12. 56 12. 38 18. 39 14. 30 1. 84 13. 72	23. 29 12. 34 14. 73 12. 08 12. 99 12. 72 19. 00 14. 78 1. 90 14. 37	23. 48 12. 15 14. 79 11. 93 13. 29 12. 21 18. 95 14. 14 2. 08 14. 36	22.78 11.92 14.38 -11.27 12.21 -12.28 18.90 14.32 1.87 13.88
12. 03 14. 73 11. 95 12. 94 12. 20 18. 70 15. 83 1. 48 13. 64	12. 19 14. 19 12. 34 12. 66 12. 75 17. 58 14. 92 13. 83	25. 14 12. 20 14. 83 12. 29 12. 73 13. 00 18. 67 14. 25 2. 08 14. 19	23. 20 11. 02 13. 41 10. 66 11. 33 12. 34 20. 44 14. 00 13. 68	24.91 13.19 14.83 12.09 13.46 13.93 19.20 14.72 1.93 14.50	24.85 12.50 14.85 12.56 13.39 14.21 18.39 14.18 2.06 14.51	25.63 12.77 15.63 13.21 13.68 13.89 18.09 14.56 2.11 15.20	23. 91 11. 90 13. 78 10. 97 12. 09 12. 95 19. 65 12. 94 1. 76 13. 47	22. 82 12. 05 14. 18 11. 50 12. 56 12. 38 18. 39 14. 30 1. 84 13. 72	23. 29 12. 34 14. 73 12. 08 12. 99 12. 72 19. 00 14. 78 1. 90 14. 37	23. 48 12. 15 14. 79 11. 93 13. 29 12. 21 18. 95 14. 14 2. 08 14. 36	22.78 11.92 14.38 11.27 12.21 12.28 18.90 14.32 1.87 13.88
12. 03 14. 73 11. 95 12. 94 12. 20 18. 70 15. 83 1. 48 13. 64	12. 19 14. 19 12. 34 12. 66 12. 75 17. 58 14. 92 13. 83	25.14 12.20 14.83 12.29 12.73 13.00 18.67 14.25 2.08 14.19	23. 20 11. 02 13. 41 10. 66 11. 33 12. 34 20. 44 14. 00 13. 68	24.91 13.19 14.83 12.09 13.46 13.93 19.20 14.72 1.93 14.50	24.85 12.50 14.85 12.56 13.39 14.21 18.39 14.18 2.06 14.51	25.63 12.77 15.63 13.21 13.68 13.89 18.09 14.56 2.11 15.20	23. 91 11. 90 13. 78 10. 97 12. 09 12. 95 19. 65 12. 94 1. 76 13. 47	22. 82 12. 05 14. 18 11. 50 12. 56 12. 38 18. 39 14. 30 1. 84 13. 72	23. 29 12. 34 14. 73 12. 08 12. 99 12. 72 19. 00 14. 78 1. 90 14. 37	23. 48 12. 15 14. 79 11, 93 13. 29 12. 21 18. 95 14. 14 2. 08 14. 36	22.78 11.92 14.38 11,27 12.21 12.28 18.90 14.32 1.87 13.88
12. 03 14. 73 11. 95 12. 94 12. 20 18. 70 15. 83 1. 48 13. 64	12. 19 14. 19 12. 34 12. 66 12. 75 17. 58 14. 92 13. 83	25.14 12.20 14.83 12.29 12.73 13.00 18.67 14.25 2.08 14.19	23. 20 11. 02 13. 41 10. 66 11. 33 12. 34 20. 44 14. 00 13. 68	24.91 13.19 14.83 12.09 13.46 13.93 19.20 14.72 1.93 14.50	24.85 12.50 14.85 12.56 13.39 14.21 18.39 14.18 2.06 14.51	25.63 12.77 15.63 13.21 13.68 13.89 18.09 14.56 2.11 15.20	23. 91 11. 90 13. 78 10. 97 12. 09 12. 95 19. 65 12. 94 1. 76 13. 47	22. 82 12. 05 14. 18 11. 50 12. 56 12. 38 18. 39 14. 30 1. 84 13. 72	23. 29 12. 34 14. 73 12. 08 12. 99 12. 72 19. 00 14. 78 1. 90 14. 37	23. 48 12. 15 14. 79 11. 93 13. 29 12. 21 18. 95 14. 14 2. 08 14. 36	22.78 11.92 14.38 11.27 12.21 12.28 18.90 14.32 1.87 13.88
12. 03 14. 73 11. 95 12. 94 12. 20 18. 70 15. 83 1. 48 13. 64	12. 19 14. 19 12. 34 12. 66 12. 75 17. 58 14. 92 13. 83	25.14 12.20 14.83 12.29 12.73 13.00 18.67 14.25 2.08 14.19	23. 20 11. 02 13. 41 10. 66 11. 33 12. 34 20. 44 14. 00 13. 68	24.91 13.19 14.83 12.09 13.46 13.93 19.20 14.72 1.93 14.50	24.85 12.50 14.85 12.56 13.39 14.21 18.39 14.18 2.06 14.51	25. 63 12. 77 15. 63 13. 21 13. 68 13. 89 18. 09 14. 56 2. 11 15. 20	23. 91 11. 90 13. 78 10. 97 12. 09 12. 95 19. 65 12. 94 1. 76 13. 47	22. 82 12. 05 14. 18 11. 50 12. 56 12. 38 18. 39 14. 30 1. 84 13. 72	23. 29 12. 34 14. 73 12. 08 12. 99 12. 72 19. 00 14. 78 1. 90 14. 37	23. 48 12. 15 14. 79 11. 93 13. 29 12. 21 18. 95 14. 14 2. 08 14. 36	22.78 11.92 14.38 11.27 12.21 12.28 18.90 14.32 1.87 13.88
12. 03 14. 73 11. 95 12. 94 12. 20 18. 70 15. 83 1. 48 13. 64	12. 19 14. 19 12. 34 12. 66 12. 75 17. 58 14. 92 13. 83	25.14 12.20 14.83 12.29 12.73 13.00 18.67 14.25 2.08 14.19	23. 20 11. 02 13. 41 10. 66 11. 33 12. 34 20. 44 14. 00 13. 68	24.91 13.19 14.83 12.09 13.46 13.93 19.20 14.72 1.93 14.50	24.85 12.50 14.85 12.56 13.39 14.21 18.39 14.18 2.06 14.51	25. 63 12.77 15. 63 13. 21 13. 68 13. 89 18. 09 14. 56 2. 11 15. 20	23. 91 11. 90 13. 78 10. 97 12. 09 12. 95 19. 65 12. 94 1.76 13. 47	22. 82 12. 05 14. 18 11. 50 12. 56 12. 38 18. 39 14. 30 1. 84 13. 72	23. 29 12. 34 14. 73 12. 08 12. 99 12. 72 19. 00 14. 78 1. 90 14. 37	23. 48 12. 15 14. 79 11. 93 13. 29 12. 21 18. 95 14. 14 2. 08 14. 36	22.78 11.92 14.38 11.27 12.21 12.28 18.90 14.32 1.87 13.88
12. 03 14. 73 11. 95 12. 94 12. 20 18. 70 15. 83 1. 48 13. 64	12. 19 14. 19 12. 34 12. 66 12. 75 17. 58 14. 92 13. 83	25.14 12.20 14.83 12.29 12.73 13.00 18.67 14.25 2.08 14.19	23. 20 11. 02 13. 41 10. 66 11. 33 12. 34 20. 44 14. 00 13. 68	24.91 13.19 14.83 12.09 13.46 13.93 19.20 14.72 1.93 14.50	24.85 12.50 14.85 12.56 13.39 14.21 18.39 14.18 2.06 14.51	25. 63 12.77 15. 63 13. 21 13. 68 13. 89 18. 09 14. 56 2. 11 15. 20	23. 91 11. 90 13. 78 10. 97 12. 09 12. 95 19. 65 12. 94 1. 76 13. 47	22. 82 12. 05 14. 18 11. 50 12. 56 12. 38 18. 39 14. 30 1. 84 13. 72	23. 29 12. 34 14. 73 12. 08 12. 99 12. 72 19. 00 14. 78 1. 90 14. 37	23. 48 12. 15 14. 79 11, 93 13. 29 12. 21 18. 95 14. 14 2. 08 14. 36	22.78 11.92 14.38 11.27 12.21 12.28 18.90 14.32 1.87 13.88
12. 03 14. 73 11. 95 12. 94 12. 20 18. 70 15. 83 1. 48 13. 64	12. 19 14. 19 12. 34 12. 66 12. 75 17. 58 14. 92 13. 83	25.14 12.20 14.83 12.29 12.73 13.00 18.67 14.25 2.08 14.19	23. 20 11. 02 13. 41 10. 66 11. 33 12. 34 20. 44 14. 00 13. 68	24.91 13.19 14.83 12.09 13.46 13.93 19.20 14.72 1.93 14.50	24.85 12.50 14.85 12.56 13.39 14.21 18.39 14.18 2.06 14.51	25. 63 12. 77 15. 63 13. 21 13. 68 13. 89 18. 09 14. 56 2. 11 15. 20	23. 91 11. 90 13. 78 10. 97 12. 09 12. 95 19. 65 12. 94 1. 76 13. 47	22. 82 12. 05 14. 18 11. 50 12. 56 12. 38 18. 39 14. 30 1. 84 13. 72	23. 29 12. 34 14. 73 12. 08 12. 99 12. 72 19. 00 14. 78 1. 90 14. 37	23. 48 12. 15 14. 79 11. 93 13. 29 12. 21 18. 95 14. 14 2. 08 14. 36	22.78 11.92 14.38 11.27 12.21 12.28 18.90 14.32 1.87 13.88
12. 03 14. 73 11. 95 12. 94 12. 20 18. 70 15. 83 1. 48 13. 64	12. 19 14. 19 12. 34 12. 66 12. 75 17. 58 14. 92 13. 83	25.14 12.20 14.83 12.29 12.73 13.00 18.67 14.25 2.08 14.19	23. 20 11. 02 13. 41 10. 66 11. 33 12. 34 20. 44 14. 00 13. 68	24.91 13.19 14.83 12.09 13.46 13.93 19.20 14.72 1.93 14.50	24.85 12.50 14.85 12.56 13.39 14.21 18.39 14.18 2.06 14.51	25. 63 12. 77 15. 63 13. 21 13. 68 13. 89 18. 09 14. 56 2. 11 15. 20	23. 91 11. 90 13. 78 10. 97 12. 09 12. 95 19. 65 12. 94 1. 76 13. 47	22. 82 12. 05 14. 18 11. 50 12. 56 12. 38 18. 39 14. 30 1. 84 13. 72	23. 29 12. 34 14. 73 12. 08 12. 99 12. 72 19. 00 14. 78 1. 90 14. 37	23. 48 12. 15 14. 79 11. 93 13. 29 12. 21 18. 95 14. 14 2. 08 14. 36	22.78 11.92 14.38 11.27 12.21 12.28 18.90 14.32 1.87 13.88
12. 03 14. 73 11. 95 12. 94 12. 20 18. 70 15. 83 1. 48 13. 64	12. 19 14. 19 12. 34 12. 66 12. 75 17. 58 14. 92 13. 83	25.14 12.20 14.83 12.29 12.73 13.00 18.67 14.25 2.08 14.19	23. 20 11. 02 13. 41 10. 66 11. 33 12. 34 20. 44 14. 00 13. 68	24.91 13.19 14.83 12.09 13.46 13.93 19.20 14.72 1.93 14.50	24.85 12.50 14.85 12.56 13.39 14.21 18.39 14.18 2.06 14.51	25. 63 12.77 15. 63 13. 21 13. 68 13. 89 18. 09 14. 56 2. 11 15. 20	23. 91 11. 90 13. 78 10. 97 12. 09 12. 95 19. 65 12. 94 1. 76 13. 47	22. 82 12. 05 14. 18 11. 50 12. 56 12. 38 18. 39 14. 30 1. 84 13. 72	23. 29 12. 34 14. 73 12. 08 12. 99 12. 72 19. 00 14. 78 1. 90 14. 37	23. 48 12. 15 14. 79 11. 93 13. 29 12. 21 18. 95 14. 14 2. 08 14. 36	22.78 11.92 14.38 11,27 12.21 12.28 18.90 14.32 1.87 13.88
12. 03 14. 73 11. 95 12. 94 12. 20 18. 70 15. 83 1. 48 13. 64	12. 19 14. 19 12. 34 12. 66 12. 75 17. 58 14. 92 13. 83	25.14 12.20 14.83 12.29 12.73 13.00 18.67 14.25 2.08 14.19	23. 20 11. 02 13. 41 10. 66 11. 33 12. 34 20. 44 14. 00 13. 68	24.91 13.19 14.83 12.09 13.46 13.93 19.20 14.72 1.93 14.50	24.85 12.50 14.85 12.56 13.39 14.21 18.39 14.18 2.06 14.51	25. 63 12. 77 15. 63 13. 21 13. 68 13. 89 14. 56 2. 11 15. 20	23. 91 11. 90 13. 78 10. 97 12. 09 12. 95 19. 65 12. 94 1. 76 13. 47	22. 82 12. 05 14. 18 11. 50 12. 56 12. 38 18. 39 14. 30 1. 84 13. 72	23. 29 12. 34 14. 73 12. 08 12. 99 12. 72 19. 00 14. 78 1. 90 14. 37	23. 48 12. 15 14. 79 11. 93 13. 29 12. 21 18. 95 14. 14 2. 08 14. 36	22.78 11.92 14.38 -11.27 12.21 12.28 18.90 14.32 1.87 13.88
12. 03 14. 73 11. 95 12. 94 12. 20 18. 70 15. 83 1. 48 13. 64	12. 19 14. 19 12. 34 12. 66 12. 75 17. 58 14. 92 13. 83	25.14 12.20 14.83 12.29 12.73 13.00 18.67 14.25 2.08 14.19	23. 20 11. 02 13. 41 10. 66 11. 33 12. 34 20. 44 14. 00 13. 68	24.91 13.19 14.83 12.09 13.46 13.93 19.20 14.72 1.93 14.50	24.85 12.50 14.85 12.56 13.39 14.21 18.39 14.18 2.06 14.51	25. 63 12. 77 15. 63 13. 21 13. 68 13. 89 18. 09 14. 56 2. 11 15. 20	23. 91 11. 90 13. 78 10. 97 12. 09 12. 95 19. 65 12. 94 1. 76 13. 47	22. 82 12. 05 14. 18 11. 50 12. 56 12. 38 18. 39 14. 30 1. 84 13. 72	23. 29 12. 34 14. 73 12. 08 12. 99 12. 72 19. 00 14. 78 1. 90 14. 37	23. 48 12. 15 14. 79 11. 93 13. 29 12. 21 18. 95 14. 14 2. 08 14. 36	22.78 11.92 14.38 11.27 12.21 12.28 18.90 14.32 1.87 13.88
12. 03 14. 73 11. 95 12. 94 12. 20 18. 70 15. 83 1. 48 13. 64	12. 19 14. 19 12. 34 12. 66 12. 75 17. 58 14. 92 13. 83	25.14 12.20 14.83 12.29 12.73 13.00 18.67 14.25 2.08 14.19	23. 20 11. 02 13. 41 10. 66 11. 33 12. 34 20. 44 14. 00 13. 68	24.91 13.19 14.83 12.09 13.46 13.93 19.20 14.72 1.93 14.50	24.85 12.50 14.85 12.56 13.39 14.21 18.39 14.18 2.06 14.51	25. 63 12. 77 15. 63 13. 21 13. 68 13. 89 14. 56 2. 11 15. 20	23. 91 11. 90 13. 78 10. 97 12. 09 12. 95 19. 65 12. 94 1. 76 13. 47	22. 82 12. 05 14. 18 11. 50 12. 56 12. 38 18. 39 14. 30 1. 84 13. 72	23. 29 12. 34 14. 73 12. 08 12. 99 12. 72 19. 00 14. 78 1. 90 14. 37	23. 48 12. 15 14. 79 11. 93 13. 29 12. 21 18. 95 14. 14 2. 08 14. 36	22.78 11.92 14.38 11.27 12.21 12.28 18.90 14.32 1.87 13.88

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	17.91 21.36	18.74 22.45	$\begin{vmatrix} 18.72 \\ 22.22 \end{vmatrix}$	$\begin{vmatrix} 18.88 \\ 22.27 \end{vmatrix}$	18. 18	$ \begin{array}{c c} 18.08 \\ 21.36 \end{array} $	18. 92 22. 05	18.45 21.60	323.00	\$20.50	\$19.67	
	12.02	12.29	11.93	12.04	-12.17	12.19	12.29	12.00	13.75	14.50		
	15.03 11.39	15.63	15.94	15.83 11.61	<b>►</b> 15.31 <b>►</b> 12.35	15.58	16.65	16.01	14.75 13.00	14.00 12.63		
	11.39 $12.34$	12. 14 12. 93	11.84 13.03	12.60	12.86	12.04 $12.90$	12.75 $13.38$	12.00 12.70	14.10	12.03		
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	11.44 11.50	11.70	11.75 13.06	18.33	11.80	12.95 14.50	12.07 13.83	12.69 14.92	14.63 14.91	13.50 14.00			Car Car
	15.00	13. 25	15.64	19.50	H: 16.60	16.88	16.13	16, 94	16.69	15.50			0.00
	19, 25	18.00	18.25	;	19.50	20.70	20.75	19.06	20.82				1
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Line No.	Jan., Feb., Mar.	Apr., May, June.	July, Aug., Sept.	Oct., Nov., Dec.	Jan., Feb., Mar.	Apr., May, June.	July, Aug., Sept.	Oct., Nov., Dec.	Jan., Feb., Mar.	Apr., May, June.	July, Aug., Sept.	Oct., Nov., Dec.	Line No.
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20	19.67	18.92	19.11	20.31 6									20
21 - 22	10.14	10.25 $13.21$	10.75 $13.42$	11.65									21 22
23	10.00					62.00							23
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30 31													30 31
32						19.00							32
33		12.00	12 67	10.03	10.00	3.00		10.50					33 34
34 35	19.80	18.00	18.67	18.83	19.20	17.50	\$19.38	19.50					35
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## WHOLESALE PRICES OF LUMBER. Line Numbers Refer to Grades Listed on Page 10.

6		VIRG	INIA.		W	EST V	IRGINI	A.		MARY	LAND.		
Line No.	Jan., Feb., Mar.	Apr., May, June.	July, Aug., Sept.	Oct., Nov., Dec.	Jan., Feb., Mar.	Apr., May, June.	July, Aug., Sept.	Oct., Nov., Dec.	Jan., Feb., Mar.	Apr., May, June.	July, Aug., Sept.	Oct., Nov., Dec.	Tino No
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7			• • • • • • •		\$15.80 14.64	\$15.25 14.92	\$15.50 14.55	\$16.50 15.60					
9					16.02	16.25	16.20	17.42					1
11					14.88 11.38	15.38 11.36	11.60	14.00 11.83					
12 13			• • • • • •		14.81 6.33	14.79 6.83	15.92 6.00	15.00 6.50					
14				\$13.75	14.83	14.08		15.08		•••••			1:
15 16	\$14.83	\$21.00		23.13	·····				\$21.87 18.75				
17 18	12.05	12.50		12.08 15.63					15.75	\$15.50			
19	11. 25 22. 41	11.60							13.20 25.50				
20 21	20.33	24.78 11.78	\$24.64 11.86	23.83 0 11.32 7				•••••	13.25				
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79					14.30 17.75	14.37 17.32	15.00	14.63 16.83					ľ

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1 2 3	\$17.50 20 50 17.62	\$18.00 16.50			\$18.10 18.21 17.43	\$18.38 18.61 17.50	\$18.20 17.90	\$17.93 17.40 18.50				
4 5 6 7	19.75 3.50 17.75	3.68 18.00 18.75	\$18.25	\$19.40	18.00 3.53 17.72	17.75 3.77 16.70	16.88	4.17 17.40				\$19.00
3		19.75 21.25 19.50 14.25							\$16.75	\$17.60		
	16.62	10.75 16.52	16. 53	16.87	9.33 17.03	17.00		15, 33 900			\$17.06	15.33
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		23.25							22.50 21.00	23.67	22.00	21.90
ı	25. 22	3.75 $3.00$ $23.25$		22.25	23.11	23.73	23.90	21.12	15, 90	17. 50	17. 43	18.28
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					18.75 28.00 18.60	18.00 31.67 19.67	19. 41 31. 67	18. 25 29. 25 20. 17		10.00	19.00	18.33
The state of the s	******		••••••	• • • • • • • •	16. 50 11. 20 18. 19	16.00 11.00 17.92	17. 00 12. 33 17. 00	17. 00 11. 25 17. 30				
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7 8			\$15.50	\$16.88 17.83		\$18.00		\$17.01 15.80					
9	\$19.25			18.33	\$18.00								
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2	15. 33	16.67	16.25	15.85 11.38		14.83 9.75	16.50	10.67				17.25	۱
1		16. 22	16. 11	15. 58	15. 12	14. 70	13. 73	15.00	\$17.47	\$15.00	\$16.67	16.88	ı
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			19.17	21.33	16.50	15.42	16.64	16.43					ı
		22.00	20.67	22.00	19.50 3.16	$ \begin{array}{c c} 16.32 \\ 2.91 \end{array} $	18.04 2.83	16.92 3.13					
	16.13	18.71	17. 33	18.51	17.28	16. 42	16.82	17.32	18.20	17.00	17. 33	18.33	
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0.		MINN	ESOTA			WISC	ONSIN.			MICH	IGAN.	
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1					\$15.15	\$15.99	\$15.72	\$15.44	\$15.17	\$15.30	\$14.94	\$15. 10-
2 3	•••••				17.39 16.21	17. 21 16. 54	16.85 16.87	16.387 16.20	16.30 16.15	16.59 15.86	15.98 15.96	16.27 15.96-
4						15.84	15. 54	15. 09	15. 36	16.05	15. 40	15.64
5					3.33	3. 31	3.29	3.22	3. 46	3.44	3.45	3.43
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4	46.83	46.13	46.95	46.052	48.58	49. 00	48.80	47.75			52.33	48.75
5 6_	47.95	46.64	48.31	48.22	48.58 49.37 26.43	51.45	51.25	50. 11 25. 78		51. 80 29. 15	54. 75 30. 00	51.33
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8	23.81	23.45	23.22	22.73	3 25.24 21.26 0 12.61	23.92	24.52	23.73	28.51	28.33	26.58	25.70
9 0	20.60	20.00	20, 41	20.44	21.26	20.98	21.30 12.53	20.72 13.03	23.30	24. 71 13. 00	23.83 13.38	22. 50 14. 30
1	26.88	25.65	26.58	25. 07	26.86 2 3.87	26.63	26. 50	25.86	29.13	29, 67	26. 50	28. 25
2	3.96	3.79	3.70	3.68	3.87	3.72	3. 61	3.58	4.15	3.76	3.78	3.76
3	3.47 19.20	3. 32 18. 80	3.11 17.62	3.28	3.48 4 20.51	$\begin{array}{c c} 3.10 \\ 21.25 \end{array}$	3. 28 19. 75	3.26 $20.12$	3.66 21.13	3. 50 21. 31	3. 43 21. 14	3.26 20.65
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			VARE.	DELAV	SEY.	JER.	ND.	RHO	T.	CTICU	ONNE	C
			Oct., Nov., Dec.	July, Aug., Sept.	Oct., Nov., Dec.	July, Aug., Sept.	Oct., Nov., Dec.	July, Aug., Sept.	Oct., Nov., Dec.	July, Aug., Sept.	Apr., May, June.	Jan., Feb., Mar.
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							\$18.50		19.50	18. 32	20.11	18.08
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			\$15.63		\$23.17							
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Species.	0		OKLAHOMA.	
	Line No.	Grade.	July, Aug., Sept.	Oct., Nov. Dec.
Ash	1	Firsts and seconds 4/4.		\$31.3
Do	$\frac{2}{3}$	No. 1 common 4/4 No. 2 common and better 4/4 or log run		17.8 9.6
Do	4	Mill run		
Basswood	5	Firsts and seconds 4/4. No. 1 common 4/4.		
Do	7	No. 2 common 4/4		
Do	. 8	Log run.	[	
Do Beech	10	Mill run Firsts and seconds 4/4.		
Do	11	No. 1 common 4/4	,	
Do Birch, unsclected	12 13	Mill run Firsts and seconds 4/4		
Do	14	No. 1 common 4/4		
<u>Do.</u>	15 16	No. $2 \text{ common } 4/4$		
Do	17	No. 2 common and better 4/4 or log run Mill run.		
Chestnut	18	Firsts and seconds 4/4		
Do	19 20	No. 1 common 4/4 No. 2 common and S. W. 4/4		
Do	21	No. 3 common 4/4		
Do	22	Mill run		
Cottonwood	$\begin{vmatrix} 23 \\ 24 \end{vmatrix}$	Firsts and seconds 4/4, 6 to 12 inches		
Do	25	No. 1 common 4/4		
Do	$\begin{vmatrix} 26 \\ 27 \end{vmatrix}$	No. 2 common 4/4		
Do Cypress	28-	Mill run. Firsts and seconds clear 4/4		
Do	29	Selects 4/4		
Do	$\begin{vmatrix} 30 \\ 31 \end{vmatrix}$	Shop, No. 1, 4/4.		
Do	32	No. 1 common 4/4, random widths		
Do	33	Mill run		
Cypress, shingles	34 35	Bests 5". Primes 5".		
Do Elm, Rock	36	Firsts and seconds 8/4.		
Ďo	37	No. 1 common and better 8/4		
Do	$\begin{vmatrix} 38 \\ 39 \end{vmatrix}$	No. 2 common and better 8/4		:
Elm, Soft	40	No. 1 common and better $4/4$		
Do	41	No. 2 common and better 4/4		
Do:	42 43	Mill run Firsts and seconds 4/4, red		
Do	44-	No. 1 common 4/4, red		
Do	45	Firsts and seconds 4/4, sap		
Do	47	No. 2 common 4/4		
Do	48	Mill run.		
Hickory Do	49   50	Firsts and seconds 8/4		
Do	51	No. 2 common 8/4		
Do	52	Mill run. Firsts and seconds 4/4		
Maple, Hard	54	No. 1 common $4/4$		
Do	55	Mill run		
Maple, Soft	56 57	No. 1 common and better 4/4 No. 3 common 4/4		
Do	58	Log run		
Do	59 60	Mill run		33.0
Dak, Plain	61	Firsts and seconds 4/4.  No. 1 common 4/4.	\$18.67	18.0
Do	62	No. 2 common 4/4		8.6
Do	$\begin{bmatrix} 63 \\ 64 \end{bmatrix}$	No. 3 common 4/4		
Oak, Red, quartered	65	Firsts and seconds 4/4		
Do.	66	No. 1 common 4/4		
Do	$\begin{bmatrix} 67 \\ 68 \end{bmatrix}$	No. 2 common 4/4 Mill run.		
oak, White, quartered	69	Firsts and seconds 4/4		
Do	$\begin{bmatrix} 70 \\ 71 \end{bmatrix}$	No. 1 common 4/4		
Do	$\begin{vmatrix} 71 \\ 72 \end{vmatrix}$	Mill run.		
Poplar	73	Firsts and seconds 4/4		
Do.	74   75 <b>+</b>	Saps or selects 4/4 No. 1 common 4/4		
Do	76	-No. 2 common 4/4.		
Do	77	Mill run		
Tupelo (Bay Poplar)		Firsts and seconds clear, random, 4/4		
Do		Mill run		

	<del></del>	ARKA	NSAS.		·	Louis	SIANA.			MISSIS	SIPPI.		-
Line No.	Jan., Feb., Mar.	Apr., May, June.	July, Aug., Sept.	Oct., Nov., Dec.	Jan., Feb., Mar.	Apr., May, June.	July, Aug., Sept.	Oct., Nov., Dec.	Jan., Feb., Mar.	Apr., May, June.	July, Aug., Sept.	Oct., Nov., Dec.	Line No.
2· 3 4	\$34.12 19.23 10.78 21.13	\$37.44 19.96 10.85 20.56	\$36.29 21.03 11.50 20.10	\$35.91 20.28 10.60	\$35, 07 19, 43 10, 00	\$35.60 19.30 10.20	\$34.40 19.50 10.13	\$35,54 19.06 10.75	\$35.60 20.80 11.50	\$36.29 19.33 10.00 24.00	\$36.00 21.17 10.00		1 2 3 4
5 6 7 8				1									5 6 7 8 9
9 10 11 12 13													10 11 12 13
14 15 16 17						\							14 15 16 17
18 19 20 21 22													18 19 20 21 22
23 24 25 26 27	24.00 46.01 17.37 12.69 16.00	24.50 47.63 18.23 11.93 20.33	24.61 48.20 17.95 13.25 19.00	23.08 45.50 18.66 15.00	24. 38 45. 50 15. 88 11. 13 21. 00	22. 10 45. 75 15. 63 11. 20 18. 60	22.06 44.00 15.88 11.13	24.50 42.25 16.00 11.75	25. 00 48. 00 17. 50 13. 07	24.79 46.50 16.92 11.92 19.55	24.83 47.50 17.80 13.90	25.50 47.33 18.50, 14.66 20.81	23 24 25 26 27
28 • 29 • 30 • 31 • 32	32.46 28.94 19.15 12.96 9.62	32. 85 29. 00 18. 63 12. 25 8. 38	34.38 29.93 19.43 13.83 9.30	34.30 29.00 18.15 13.20 9.50	34.81 30.38 18.46 14.94 8.11	34.90 29.91 18.28 14.78 8.19	$ \begin{array}{r} 35.31 \\ 30.20 \\ 17.92 \\ 14.46 \\ 8.23 \end{array} $	34.44 - 20.16 - 17.70 - 14.37 - 8.06	29.20	31.50 27.83 17.50 13.50 9.05	34.33 30.00 19.25 13.50 11.00	33.60 29.80 19.20 13.17 10.33	28 29 30 31 32
33 34. 35 36 37	18.76 3.41 2.41	19.20 3.45 2.45	19.17	18.66	21. 22 3. 37 2. 59	21.27 3.40 2.68	20.67 3.45 2.61	20. 67 3. 35 2. 41					33 34 35 36 37
38 39 40 41	14.00	21. 08 16. 14	14.83						15.00	15.00		14.75	38 39 40 41
42 43 44 45 46	15.46	15.88 29.00 16.66 15.55 11.27	15.00 29.66 16.92 15.58 11.31	29.92 16.97 15.28 11.16	29.00 17.83 15.83 11.00	15.50 29.50 17.66 16.17 10.33	15.00 10.50		$ \begin{array}{r} 27.00 \\ 17.25 \\ 15.67 \\ \hline 11.72 \end{array} $	15.00 29.42 19.00 16.33 12.67	$ \begin{array}{r} 31.10 \\ 19.10 \\ 16.50 \\ 12.17 \end{array} $	31.00 18.80 16.75 11.75	42 43 44 45 46
47 48 49 50 51	8.00 11.97 43.83 23.67 11.50	8.32 13.41 43.29 22.60 9.00	8,65 11,42 44,17 25,00	8.33	7.75	6.87	7.50		8.50 44.85 22.14	9.17 12.25 44.92	9.45 15.25	9. 16	47 48 49 50 51
52 53 54 55	26.75	28.00	<b>X</b>										52 53 54 55 56
56 57 58 59 60	$\begin{bmatrix} 6.00 \\ 15.50 \\ 14.50 \\ 38.17 \end{bmatrix}$	5.50 17.50 16.00 38.52	16. 50 38. 33			3	39.00	38.40		39.00	39.40	39.55	57 58 59 60
62 63 64 65	$ \begin{array}{r} 21.16 \\ \hline 11.37 \\ 5.75 \\ 20.43 \\ 48.56 \end{array} $	21. 45 10. 96 5. 82 20. 82 50. 75	$\begin{array}{r} 21.77 \\ 11.37 \\ \hline 5.46 \\ 17.57 \\ 50.77 \\ \end{array}$	$ \begin{array}{r} 21.77 \\ 10.94 \\ 5.40 \\ 17.00 \\ 52.50 \end{array} $	21. 19 10. 50 5. 60 19. 26 46. 17	21, 33 10, 60 48, 08	10.50 5.00	20.50	21.38 10.89 4.33 22.35 50.17	22.00 11.50 5.33 19.53 49.50	22.20 11.39 5.50 21.33 49.83	22. 62 11. 62 4. 16 23. 33 50. 20	61 62 63 64 65
66_ 67 68 69 70	28, 22 $15, 29$ $25, 00$	29.62 15.09 29.33 66.51 39.34	31. 14 17. 18 66, 18 38. 88	27. 66 14. 83 26.60 66, 30	27.32 14.83 - 66.50 38.83	28. 66 		66.33	29.50 15.08 30.50 67.29 37.29	28.33 14.67 30.20 66.50 36.50	30.33 16.08 70.00 39.75	29. 80 16. 75 67. 70 38. 00	66 67 68 69 70
71 72 73 74	20.67 41.10	19.71 39.60	19. 93 35. 67		19.67	19.50			17. 14 47. 50 35. 67	47.00 35.33	19.85	19.00	71 72 73 74
77 78 79					18.57 13.51		19.17 12.81	18. 77 13. 17	12.14	14.00 25.80			76 77 78

## WHOLESALE PRICES OF LUMBER. Line Numbers Refer to Grades Listed on Page 20.

		ALAI	BAMA.			MISS	OURI.			TEX	CAS.	
-	Jan., Feb., Mar.	Apr., May, June.	July, Aug., Sept.	Oct., Nov., Dec.	Jan., Feb., Mar.	Apr., May, June.	July, Aug., Sept.	Oct., Nov., Dec.	Jan., Feb., Mar.	Apr., May, June.	July, Aug., Sept.	Oct., Nov, Dec.
	\$36.17	\$35.00			\$36.50	\$40.83		\$34.33	\$39.31	\$39.50		
	23.83	21.50			21.00 15.00	23.00			23.80 13.00	$ \begin{array}{c c} 21.00 \\ 12.00 \end{array} $		
						20.00	\$23.33	19.20	10.00			
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						49.50	25.75 48.67					
						18.17	19.00					
						15.50	15.33	15.33				
					32.25	35.37	34. 67	33.66	33.25	33.37		
					29.75	30.98	29.63	10.10	30.25	30.37	• • • • • • •	
					18. 17 14. 10	19.57 15.70	19.13 14.06	19.16 15.16	18.50	18.09 14.00		
					10.80	11.30	10.00					
								17.33		• • • • • • •		
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							16.00	13.75				
	27.50				29.80	29.50	31.25					
	17.50 17.00				17.40 16.80	$18.20 \\ 16.80$	19.00 16.88		16.37			\$16.33
	12.50		• • • • •		12.60	13.00	13.00		11.87	13.00		12.00
					$9.70 \\ 11.42$	10.13 12.17	10.13	12.90	9.50	10.00		8.67
-	45.17	47.58										
1	27.00	28.50		-								
i	13.50	11.75										
ı												
ļ												
1												
l					14.50	16.25	13.70	15. 67				
l	38.12	37.56		\$34.75	38.10	35.12	39.71	37.25	41.25			
l	24.33 11.67	24.75 11.33	23.50 11.67	21.87 10.67	22.67 11.67	22.75 12.33	$22.67 \\ 11.94$	20.80 11.50	24.25 . 13.25	12.50		
ı	8.03	8.51			6.80	6.17	6.25					6.84
ı	50.10			18.50	13.98	14.50	18.50	13.29	1			
1	29.46											
1	15. 12											
-	71.67	65.83	68.67	63.50		70.33	72.50					
	40.08	37.00	39.33	35.50		41.50	41.75					
1	19.51	18.00	18.67	15.33 38.66								
	48.33	45.25										
	32.25 25.83	$32.50 \\ 24.55$										
1	14.17	13.00										
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## WHOLESALE PRICES OF LUMBER. Line Numbers Refer to Grades Listed on Page 20.

0.		FLO	RIDA.		sot	JTH C	AROLI	NA.	NO	RTH C	AROLII	NA.
Line No.	Jan., Feb., Mar.	Apr., May, June.	July, Aug., Sept.	Oct., Nov., Dec.	Jan., Feb., Mar.	Apr., May, June.	July, Aug., Sept.	Oct., Nov., Dec.	Jan., Feb., Mar.	Apr., May, June.	July, Aug., Sept.	Oct., Nov., Dec.
1 2 3									\$38.00 26.00	\$39.00 26.50 13.55	\$38.50 25.25 16.33	\$37.67 23.67
4 5 6									33.00 23.00	15. 50 33. 00 21. 75	33. 25 22. 75	32. 67 22. 00
7890									12. 50 21. 00 18. 66	13. 25 21. 50 19. 33	13.00	20.00
1 2												
3 4 5		· · · · · · · · · · · · · · · · · · ·				• • • • • • • • • • • • • • • • • • • •						• • • • • • •
6 7 8									41. 25	40.88	40. 14	40.85
920									29. 75 11. 70 7. 50	28. 63 11. 83 7. 08	28. 86 11. 14 7. 25	28. 57 11. 14 7. 00
234												
5 6 7												
28 29 10	\$36. 14 31. 29 20. 93	\$35. 10 31. 50 20. 75	\$35.38 30.75 20.42	\$36.37 32.00 20.00	\$34.75 31.25 22.00	\$31. 87 24. 25						
1 2 3	16. 14 11. 07 22. 17	16. 67 11. 75 24. 08	16.00 11.00	15. 70 11. 83 23. 93	15. 50 12. 75	16. 25 11. 38			19. 83			
4 5 6	4. 12 3. 33	4. 32 3. 29		4.08 3.17			1.0.0000					
789												
0 1 2												
3 4 5								\$20.17 18.00				
678								13.00 8.83				
901												
234	1											
56									(			
7 8 9												16. 33
50 51 52							والمتعادلين المتعادلة	4	39. 50 26. 83 14. 08	38. 37 26. 67 14. 50	39.00 26.00 14.00	39. 14 25. 64 13. 92
34 35 36									17. 67	7. 07 16. 67	7. 60 17. 83	7. 50 18. 50
678												
901												
72 73 74										50.00 35.56	50.00 35.50	50. 14 36. 33
75 76 77									29. 50 16. 00 27. 20	28. 17 15. 44	28. 43 15. 14	27. 71 15. 00 19. 66
78 79 80								19.83 13.17		12.00	•••••	

Line Numbers Refer to Grades Listed on Page 20.

	mwa737	TOODY			777377				**********	**** A	
Ion	TENN	ESSEI	i.		KENT	UCKY.			VIRG	INIA.	-
Jan., Feb., Mar.		July, Aug., Sept.	Oet., Nov., Dec.	Jan., Feb., Mar.	Apr., May, June.	July, Aug., Sept.	Oct., Nov., Dec.	Jan., Feb., Mar.	Apr., . May, June.	July, Aug., Sept.	Oet., Nov., Dee.
23. 32	\$38.31 24.22 14.40	\$39.69 24.52 14.65	\$38.40 23.93 11.85	\$37. 20 24. 25 15. 00	\$37.21 24.86 17.20	\$39.69 24.00 18.89	\$38. 10 23. 58 15. 00	\$38.00 24.00 12.68	\$38.50 23.50 16.00	\$33.67 23.67	\$37.33 23.25 11.00
22. 54 31. 04 21. 23 12. 95 20. 75		20. 67 33. 00 22. 33 14. 22	23. 27 31. 83 22. 00 13 00	21. 67 31. 67 21. 00 12. 67	22: 00 33: 00 21: 75 12: 33				20.00 11.33	$ \begin{array}{c} 31.67 \\ 21.67 \\ 11.60 \end{array} $	31, 50 20, 50 10, 75
	19.48	19. 13	21. 25 20. 11 27. 00	20. 51 17. 50	20. 50 20. 00	20.06		19.67			
			17. 25 19. 67								
38. 61 26. 36 11. 93	37. 43		38. 45 25. 14 12. 79	39. 38 29. 30 11. 87		39. 52 26. 42 13. 25		41. 33 29. 33 11. 50	39. 60 27. 50 11. 00	40.00 29.29 11.81	41.00 28.00 11.25
$ \begin{array}{c cccc} 11, 93 \\ 6, 75 \\ 19, 34 \\ 24, 00 \end{array} $	6.75 18.69 25.00	6. 92 20. 00	7. 11 20. 06	7. 33 19. 25	7.50 17.08	7. 27 18. 94	7. 67	6. 67 15. 50	6. 25 15. 75	6.50	6. 83 14. 20
47. 50 19. 00 15. 00	47. 75 18. 50 14. 50	- :			49.50 18.50 12.25					.,	
35. 53	35.00				14.87						
$\begin{array}{ c c c c }\hline 30.12\\ 19.46\\ 14.58\\ \hline \end{array}$											
8.74											
1.:	.	1									
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26. 13 18. 50											
16.50 13.00	16. 25 13. 67										
11. 25 11. 78	10. 42 12. 87				12.12	12. 17				12.00	11. 27
46, 88 27, 67 11, 50	44. 29 26. 86 11. 00	46. 25 28. 88 11. 00	49. 22 28. 55 14. 21		30.75	51. 67 31. 25					
18.00		23. 67 16. 67									
16.40	16. 15				15.05						
		·									
15. 00 37. 46 24. 28		38.30 24.80	38.43 24.31	25. 13	39.68 + 26.00	40.83 25.63	39. 78 25. 56	39. 67 28. 50	37. 57 26. 13	39. 56 28. 33	36.81 24.99
13. 10 6. 77	7. 18	13. 24 7. 13	13. 17 7. 50	7.75-		15. 58 S. 70	15. 42 9. 00	12.60 6.80	13. 75 7. 67	14. 22 6. 88	14. 15 8. 27
20. 39 52. 41 31. 68 17. 09	19. 53 49. 93 30. 11 15. 46	21. 10 53. 81 31. 22 16. 67	21.71 51.33 31.40 17.25	18. 37 51. 38 -32. 75 18. 88	19. 24 53. 86 32. 14 19. 67	20. 79 51. 67 30. 33 19. 00	20. 72 56. 00 34. 00 18. 50			15, 21	
28. 33 62. 71 38. 42	64. 07 37. 95	33.00 65.60 38.54	28. 95 66. 40 38. 50	28.50	66. 75	69. 30 41. 68	65.00				
18. 56 34 50 49. 03	17. 98 7 35. 80	18. 81 40 00 48. 32	19.38 40.50 48.47	22. 25 47. 23 <b>4</b>	22. 25	22.41					
35. 97 27. 00	37. 26 25. 98	$35,70 \\ 26,22$	35. 88 26. 76	35. 80 27. 92	36. 40 28. 83	37. 91 28. 43	36.76 29.33	36.00 27.46	35. 00 27. 33	36. 13 29. 25	$\begin{array}{c c} 33.07 \\ 25.71 \end{array}$
28, 33	14.87	14, 85 28, 27	15. 01 28. 29	$16.82 \\ 27.56$	16, 84 28, 00	$ \begin{array}{c c} -16.79 \\ 28.40 \end{array} $	16, 83 25, 75	17. 04 25. 84	15. 21	17.88	14.75 16.87

	W	EST V	IRGIN	IA.		ОН	10.			INDL	ANA.		0.
Line N	Jan., Feb., Mar.	Apr., May, June.	July, Aug.,. Sept.	Oct., Nov., Dec.	Jan., Feb., Mar.	Apr., May, June.	July, Aug., Sept.	Oct., Nov., Dec.	Jan., Feb., Mar.	Apr., May. June.	July, Aug., Sept.	Oct., Nov., Dec.	Line No
1 2 3 4 5 6 7 8 9	\$41. 41 27. 92 21. 53 23. 61 35. 75 25. 25 16. 00 22. 51 19. 00	28. 93 21. 46 21. 30 35. 59 25. 43 16. 40 22. 71 18. 17	\$43. 46 28. 71 19. 15 25. 85 34. 06 25. 66 17. 13 22. 20 18. 50	\$41.50 27.11 23.50 37.00 26.33 16.33 22.54 17.83	\$42. 20 30. 71 21. 17 25. 25 31. 33 23. 75 16. 33 21. 25 20. 93	\$42.00 28.56 16.50 26.50 31.75 22.66 15.16 21.12 21.71	\$43. 67 29. 70 17. 86 25. 00 33. 00 22. 67 15. 20 20. 40	\$40. 21 26. 07 18. 67 25. 00 30. 00 20. 25 15. 25 20. 50	\$39. 55 25. 24 18. 27 24. 00 30. 82 22. 45 15. 83 21. 88 22. 00	\$40.00 25.16 19.25 26.86 32.00 22.38 15.83 21.38 22.33	\$40, 88 25, 63 19, 10 30, 00 32, 38 22, 29 15, 17 22, 50	\$39.97 24.91 18.50 25.00 32.05 22.15 14.58 23.42	1 2 3 4 5 6 7 8 9
10 11 12 13 14 15 16 17	11. 36 31. 25 21. 00 10. 88 18. 09 15. 63	21.50 16.50 11.60 31.42 21.08 11.00 18.58 16.64	12. 78 34. 25 23. 17 12. 33 18. 79 17. 08	12. 16 30. 00 20. 88 12. 75 18. 50 16. 25									16 17
18 19 20 21 22 23	43. 13 31. 26 13. 00 8. 04 15. 08	42.53 30.89 13.00 8.45 13.58	44.50 32.55 13.20 8.44 15.75	44. 70 32. 18 13. 41 8. 56 14. 00	37. 20 27. 50 16. 00 9. 00 17. 50	41. 17 28. 56 16. 25	39. 60 26. 83 15. 40 13. 33 19. 33	37. 40 24. 50 15. 00 11. 33 19. 16		30.50	27. 00 15. 25		19 20 21 22
24 25 26 27 28 29								19. 33			18.00	19. 25 13. 75 19. 33	24 25 26 27 28
30 31 32 33 34 35													$\begin{vmatrix} 30 \\ 31 \\ 32 \end{vmatrix}$
36 37 38 39 40 41					18. 50 22. 13 16. 33	18. 25 20. 25 15. 67	22. 75 19. 50	24. 75 16. 75	21. 21 17. 50	19.00 24.44 17.93	24.82 19.45	37. 57 29. 00 20. 66 23. 46 20. 66	36 37 -38 39 40 41
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### WHOLESALE PRICES OF LUMBER.

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### WHOLESALE PRICES OF LUMBER.

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#### OPPORTUNITIES FOR PURCHASING NATIONAL FOREST TIMBER.

The National Forests contain nearly 590 billion feet of merchantable stumpage. The mature timber, which constitutes a large part of the total stand, is for sale. The more accessible bodies may be purchased in blocks of practically any desired size up to 100 million feet. Less accessible stumpage which requires a large investment for the construction of transportation facilities may be purchased in larger quantities of sufficient size to justify the investment in improvements. Applications up to one billion feet will be approved if the investment required necessitates the purchase of a body of that size under one contract.

The procedure for purchasing National Forest timber is extremely simple. Applications specifying the amount, species, and general location desired may be sent to the offices of the Forest Service at Washington, D. C.; Chicago, III.; Missoula, Mont.; Denver, Colo.; Albuquerque, N. Mex.; Ogden, Utah; San Francisco, Cal.; and Portland, Oreg. Advertisement at a fixed minimum price is required by law for at least 30 days. The timber is then awarded to the highest bidder and the sale completed by execution of the contract stating the amount and location of the stumpage, the stumpage rates, and the conditions under which the timber shall be removed.

The contract requirements have been prepared by practical lumbermen and perfected by the experience gained in the administration of several thousand sales. They are adapted to the local conditions as to topography, size of the timber, and logging methods. That they are eminently practical is demonstrated by the fact that some 375 million feet are cut each year under these requirements by lumbermen all over the West.

Sufficient time is permitted for the removal of the amount purchased under local conditions of logging and manufacture. The time is gauged, however, to require continuous operation at a reasonable rate and does not permit the holding of stumpage for speculative increases in value. The timber to be cut is designated by the forest officers. Either clean cutting, or partial cutting taking 70 to 80 per cent of the stumpage, is employed, depending upon the character of the timber and the best methods of securing new forest growth. Simple precautions are required to protect the uncut timber and young growth, and the disposal of slash by burning, either with or without piling, is necessary.

These requirements may increase the cost of logging from 50 to 75 cents a thousand feet over the usual cost on private holdings. The difference is always considered in appraising the value of the stumpage. Furthermore, an operator who buys National Forest timber has to make practically no investment at the outset for his stumpage, has no carrying charges for interest or taxes, and incurs practically no fire risk. He is required simply to pay for the timber as it is removed in advance deposits, which represent usually but the value of a month and a half's cut.

These are obvious advantages, particularly when extended over an operation of 10 or 15 years. As private stumpage is cut out in many of the old lumbering centers, operators will find in the timber on the National Forests new opportunities for manufacture under advantageous conditions.

### U. S. DEPARTMENT OF AGRICULTURE, FOREST SERVICE.

HENRY S. GRAVES, Forester.

# RECORD OF WHOLESALE PRICES OF LUMBER.

(PER 1,000 FEET B. M.)

BASED ON ACTUAL SALES MADE F. O. B. MILL FOR JANUARY, FEBRUARY, AND MARCH, 1912.

WASHINGTON : GOVERNMENT PRINTING OFFICE : 1912

#### FOREST SERVICE.

HENRY S. GRAVES, Forester. ALBERT F. POTTER, Associate Forester. HERBERT A. SMITH, Editor.

Branch of Products: McGarvey Cline, in charge.

Office of Wood Utilization: H. S. Sackett, in charge.

Washington Office of Products: O. T. Swan, in charge

Statistician in Forest Products: J. C. Nellis.

#### PREFATORY NOTE.

The Forest Service has two main purposes in collecting and compiling this record of f. o. b. mill prices: First, to have a continuous statistical record of such prices of the various commercial woods; and, second, to show, in contrast to market prices—which include the important items of freight charges and selling costs—just what the manufacturers of lumber receive for their product at the mill. The prices given are wholesale, based on actual sales f. o. b. mill, for delivery outside of local territory. Only a few representative grades and the mill run are included. By "mill run" is meant the average of all grades of lumber produced. The record is compiled by States, and is made up from reports received from approximately 3,000 of the largest manufacturers scattered throughout the country. It is published quarterly.

The Forest Service wishes to acknowledge the courtesy of the manufacturers for their prompt and efficient cooperation. Their assistance has been of great value in making the record complete, accurate, and promptly available for distribution.

The Forest Service is engaged in many investigations of interest to lumber manufacturers. The work as now organized comprises studies in the physical properties of wood; air-seasoning and kiln-drying; strength tests upon commercial timbers of the United States; wood preservation, including the study of different preservatives and methods of impregnation; softwood and hardwood distillation; wood pulp and paper; naval stores; and wood utilization, which includes studies of the wood-using industries of various States, the collection and compilation of statistics of forest products and wholesale lumber prices, etc. Reports on these investigations are published from time to time, and are available to the trade upon request.

A copy of any of the following recent statistical reports may be obtained by addressing the Forester, Forest Service, Washington, D. C.:

Forest Products, No. 1, Pulp-Wood Consumption, 1910.

Forest Products, No. 2, Lumber, Lath, and Shingles, 1910.

Forest Products, No. 3, Slack Cooperage Stock, 1910.

Forest Products, No. 5, Veneers, 1910.

Forest Products, No. 6, Tight Cooperage Stock, 1910.

Forest Products, No. 7, Wood Distillation, 1910.

Forest Products, No. 8, Crossties Purchased, 1910.

Forest Products, No. 9, Poles Purchased, 1910.

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#### SUMMARY.

Reports received for the first quarter of 1912 show decided improvements in the prices received for yellow pine, North Carolina pine, and eastern hemlock, but no general gains are apparent in the prices for other softwoods. Hardwoods advanced in Virginia, Michigan, and Wisconsin.

In Washington, Sitka spruce shop No. 1 declined \$1; finish No. 2 clear and better \$2.50, while beveled siding B advanced \$1.85. In the same State western yellow pine finish C select declined \$2.50. In Montana western larch flooring A and B declined \$1.80; finish A and B, \$3.45; dimension No. 1 common, \$1.

In Texas flooring No. 2 S2S and C. M. advanced \$1.35; flooring B flat, \$1; common boards No. 2 S2S, 1 by 12 inches, \$1.10; and car siding B and better, \$1.85. In Arkansas the important changes were the advance in car siding B and better of \$1.50, and in common car lining No. 1 of \$1.30. Car siding B and better advanced \$2.10 in Louisiana and \$2.60 in Mississippi. In Florida common boards No. 1 declined \$2.30 and plank and dimensions \$1 to \$2.45. In Georgia finish B and better declined \$1.25; flooring B heart rift, \$4; while common boards No. 1 advanced \$1.75 and plank and dimension items \$1 to \$2.40.

In South Carolina, North Carolina pine items advanced as follows: Flooring No. 2, \$2.35; flooring No. 3, \$1.35; dimension 2 by 8 inches by 16 feet, \$1.15; roofers, \$1.20; box edge, nearly \$1. In North Carolina flooring No. 2 advanced 60 cents; flooring No. 3, \$1.50. In Virginia box edge advanced \$1.60.

West Virginia spruce box boards advanced \$1, while merchantable frames 2 by 12 inches to 12 by 12 inches declined \$1.75; and merchantable boards 1 by 12 inches, \$1.40. In New York hemlock mill run M. C. O. advanced over \$2. In Vermont spruce merchantable frames 9 inches and under advanced \$1.80; 10 and 12 inches, \$2.60; merchantable 2 by 7 inches and under, nearly \$1.

Minnesota white pine selects C and better advanced \$1.50; and boards No. 4, \$1.25, while beveled siding C declined \$1.30. In Wisconsin the only advance in white pine was 70 cents on boards No. 4; inch finish C selects, 10 inches, declined \$1.25; shop No. 1, 3/4, over \$2; shop No. 3, 5/4, \$1.80, etc. Hemlock in Wisconsin advanced as follows: 2-inch piece stuff, nearly 50 cents; boards No. 1, 75 cents; and fencing No. 1, over \$1. Hemlock also advanced in Michigan; 2-inch piece stuff, \$1.20; boards No. 1, 90 cents; fencing No. 1, \$1.35.

In Arkansas cottonwood made advance as follows: Firsts and seconds, 70 cents; box boards, \$1.75; No. 1 common, \$2.35; No. 2 common, \$1.40; red gum firsts and seconds declined nearly \$2. In Louisiana cottonwood firsts and seconds declined \$1.75, but other items advanced as follows: Box boards, nearly \$3; No. 1 common, \$2.30; and No. 2 common, \$1.70; cypress firsts and seconds declined nearly \$1; selects, \$1.35; tupelo (bay poplar) firsts and seconds advanced 75 cents; and No. 1 common, 95 cents. In Mississippi and Alabama plain oak firsts and seconds and No. 1 common declined about \$1. In Missouri cypress shop No. 1 and No. 1 common declined \$1.10; plain

oak firsts and seconds declined \$2; No. 1 common advanced \$2.45. Florida cypress firsts and seconds declined \$1.65, and box boards \$2.40. In North Carolina chestnut firsts and seconds declined \$2; No. 1 common, \$1.25; plain oak and poplar firsts and seconds declined \$3 and No. 1 common \$1.85; basswood firsts and seconds and No. 1 common, \$1; and No. 2 common, 75 cents; chestnut firsts and seconds, \$2; plain oak firsts and seconds and No. 1 and No. 3 common, over \$1; poplar firsts and seconds, \$1.35; No. 1 common, \$1.20; and No. 2 common, 90 cents. In Kentucky ash firsts and seconds and No. 2 common declined over \$1; chestnut firsts and seconds and No. 1 common, nearly \$1; plain oak firsts and seconds and No. 2 common, \$1.25; poplar firsts and seconds, over \$1; and No. 1 common, \$1.60.

In Virginia ash No. 1 common advanced \$2.75 and No. 2 common \$2.35; basswood No. 1 common, \$1.25, and No. 2 common, \$1.75; chestnut firsts and seconds, 75 cents; No. 1 common, over \$2; plain oak firsts and seconds, \$2; No. 1 common, \$2.65; poplar firsts and seconds, \$3.45; saps and selects, \$3.70; No. 1 common, \$1.30; and No. 2 common, \$1.60. In West Virginia ash firsts and seconds declined \$2, while No. 1 common advanced 70 cents; basswood firsts and seconds and No. 1 common declined \$1.50; chestnut firsts and seconds, \$1.80; No. 1 common, 85 cents; plain oak firsts and seconds, \$1.80; poplar firsts and seconds, \$1.35; saps and selects, \$2.70; and No. 1 common, \$1.45. In Ohio ash firsts and seconds declined \$3.50; No. 1 common advanced \$2.70; basswood firsts and seconds and No. 1 common advanced \$1.20; plain oak firsts and seconds declined \$2.75, and No. 3 common, \$1.50. Indiana ash firsts and seconds declined \$2.75, and No. 1 common, 75 cents; basswood firsts and seconds declined nearly \$1, but No. 1 common advanced 60 cents, and No. 2 common over \$1; plain oak firsts and seconds declined over \$1, but No. 1 common advanced \$1.45.

In Michigan ash firsts and seconds advanced \$2, and No. 1 common \$2.90; basswood firsts and seconds, \$1.20; beech firsts and seconds advanced \$1.35, but No. 1 common declined \$1; unselected birch firsts and seconds advanced \$2.40; No. 1 common, \$1, and No. 2 common, \$1.40; hard maple firsts and seconds, \$1.80. In Wisconsin ash, basswood, and birch prices improved slightly; rock elm firsts and seconds advanced \$1.35, but No. 1 common and better declined \$6; soft maple No. 1 common and better advanced \$1.70. In New York ash firsts and seconds advanced \$3.25, and No. 1 common \$1; beech No. 1 common declined \$2.60; unselected birch No. 1 common, \$1.40, while No. 2 common advanced \$1.25; hard maple firsts and seconds, \$1.35.

Species.	Line No.	Grade.	
Cedar, Western Red	12- 13 14- 15- 16- 17- 18- 19- 20- 21- 22- 23- 24- 25- 26- 27- 28- 30- 31- 32- 33- 34- 35- 36- 37- 38- 38- 49- 49- 49- 49- 49- 49- 49- 49- 49- 49	Beveled siding No. 1, ½" x 6". Shop No. 2, 1" and 1½" x 8". Shingles, perfection, 18". Shingles, extra clear, 5/2"-16". Star-A-Star, 6/2"-16". Mill run. Flooring No. 1, v. g., 1" x 4". Flooring No. 2, v. g., 1" x 4". Flooring No. 2, flat, 1" x 4". Finish No. 2 and better, 6" and 8". Drop siding, No. 2 slash. Dimension, Com., SIS1E, 2" x 12"-16'. Car sills, 5" x 8"-36'. Timbers, 12" x 12", average 32'. Crossties, 7" x 9". Lath, per M. Mill run. Common boards, 6" and 8". Lath, per M. Mill run. Flooring Nos. 1 and 2, v. g., 1" x 4". Finish Nos. 1 and 2, 5" and wider. Dimension, No. 1, Com., 2" x 4" to 2" x 8". Shiplap, 1". Shop No. 1, 1½" x 8" and wider. Mill run. Flooring, A and B (Nos. 1 and 2 clear), 1" x 4". Finish, A and B (Nos. 1 and 2 clear), 1" x 8". Drop siding, A and B (Nos. 1 and 2 clear), 1" x 6". Common boards No. 2, 1" x 8"-16'. Lath, per M. Mill run. Firsts and seconds, clear. Shop No. 1, 2" x 8" and wider. Shop No. 2, 2" x 8" and wider. Mill run. Firsts and seconds, clear. Shop No. 2, 2" x 8" and wider. Mill run. Firsts and seconds, clear. Shop No. 2, 2" x 8" and wider. Mill run. Firish, D select, 8". Finish, D select, 8". Finish, D select, 8". Beveled siding, C, 4" and 6". Common boards No. 2, 6" and 8". Mill run. Flooring, B and better (Nos. 1 and 2 clear), 4" and 6"-16'. Finish, B select and better, 1" by 10"-16'.	
Pine, New Mexico White Pine).	48 49 50 51 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67	Finish, C select, 8".  Beveled siding, B and better, 4" and 6".  Beveled siding, C, 4" and 6".  Shop No. 1, 6/4.  Shop No. 2, 6/4.  Common boards No. 2, 1" x 8"-16'.  Dimension, No. 1, Com., 2" x 8"-16'.  Lath No. 1, per M.  Mill run.  Clear, 6" to 12", 10' to 20'.  Sappy clear, 6" to 8", 10' to 20'.  Common boards No. 1.  Common boards No. 2.  Crossties, 6" x 8"-8'.  Shingles No. 1, per M.  Shingles No. 2, per M.  Mill run.  Shop No. 1, 6/4.  Finish No. 2, clear and better, 1" x 12".  Flooring No. 2, clear and better, 1" x 4".  Beveled siding, B, \(\frac{1}{2}\) x 6".  Common boards, 1" x 12".  Mill run.	

## .WHOLESALE PRICES OF LUMBER.

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		20.60	19.26			
•		15.30	13.67			
		8.66	8.12			
١.		12.17	12.48			
		9.45	9.15			
١.		8.74	8.59			
l.		1.30	1.28			
		11.14	10.99	\$10.92		
		9.67	7.50	10.83		
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Species.	Line No.	Grade.
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Hemloek (Lake States)	1	2" piece stuff, S1S1E, 2" x 4"-16".
Do	2 3	Boards, No. 1, S1S, 1" x 8"-16".   Timbers, rough, 4" x 4" to 8" x 8"-16".
Do	4	Fencing No. 1, S1S-1" x 6".
Do	5	Lath No. 1, 3"-4'.  Mill run.
Hemloek (Eastern States)	7	8/4 merch. 4" to 12", 10' to 20".
Do Do	8 9	4/4 merch. 6" and 8"-16".   4/4 merch. 10" and 12"-16".
Do	10	4/4 merch, boards, 6" and up, \$1\$, clipped, 12'-16".
Do		4/4 boards, No. 2, 1" x 4"-12", 6'-20".  Mill run, mill eulls out.
Do	13	Mill culls.
Pine, North Carolina		Mill run.   Flooring, No. 2, 1'' x 4'' x 10'-16'.
Do	16	Flooring, No. 3, $1'' \times 4'' \times 10'-16'$ .
Do		Dimension (air dried), 2" x 8"-16' and under. Roofers, 1" x 8", D. & M.
Do	19	Partition No. 1, $13/16'' \times 3\frac{1}{2}''$ , $10'-16'$ .
Do		No. 1 edge 4/4, under 12".  - Box edge 4/4, under 12".
Do	22	Mill run.
Pine, White	23 24	Selects C and better, 5/4 (M. L.).   Inch finish, C selects, 10" (M. L.).
Do	25	Shop No. 1, 3/4 (M. L.).
Do		Shop No. 3, 5/4 (M. L.).   Beveled siding, C, 6" x 16".
Do		Boards No. 2, 1" x 8"-16". Boards No. 3, 12", 10'-20'.
Do	30	Boards No. 4, mixed widths, 10'-20'.
Do		Fencing No. 2, S1S, 6" x 16". Lath No. 1 (W. P.).
Do	33	Lath No. 1 (mixed).
Do Pine, Yellow.	35	Mill run.   Flooring, B, v, g. 13/16" x 3\frac{1}{2}".
Do. (Mississippi Valley Mills).	36	Flooring, No. 2, D. & M., 1" x 4".
<u>D</u> o		Flooring, No. 2, S2S and C. M., 1" x 6".
D <sub>0</sub>		Flooring, B, flat, 13/16" x 3\\ .'' .' Finish, B and better, 6" and wider.
Do	40a	Dimension No. 1, S1S1E, 2" x 8"-16".
Do	41 42	Com. boards, No. 1, S2S, 1" x 10". Com. boards, No. 2, S2S, 1" x 8".
D <sub>0</sub>	43	Com. boards, No. 2, S2S, 1" x 12". Timbers S1S1 E, 6" x 8"-16'.
Do	45	Car siding, B and better, 1" x 4" and 6" x 9'-18'.
Do	$\begin{array}{ c c }\hline 46\\ 47\\ \end{array}$	Com. car lining, No. 1, 1" x 6" x 10'-20'. Lath No. 1, 3".
Do	48	Mill run.
Pine, Yellow	50	Finish, B and better, 6" and wider. Flooring, B and better, heart rift, 13/16" x 2½".
Do		Flooring, B and better, sap rift, $13/16'' \times 2\frac{1}{2}''$ . Flooring, B, heart rift, $13/16'' \times 2\frac{1}{2}''$ .
Do		Flooring, B, sap rift, $13/16'' \times 2\frac{1}{2}''$ .
D <sub>0</sub>		Flooring, B, sap flat, 13/16" x 3\frac{3}{4}".  Com. boards, No. 1, S2S, 1" x 10" x 10"-16".
$\tilde{\mathrm{Do}}$		Com. boards, No. 2, S2S, 1" x 10" x 10'-16'.
Pine, Yellow, mereh. grade	57	Plank and dimensions: Sizes 2" x 6" to 8" x 8", average 24'.
(Sail). Do	58	Sizes 2'' x 9'' to 10'' x 10'', average 24'.
Do	59	Sizes 2" x 12" to 12" x 12", average 24'.
Do		Sizes 2" x 12" to 12" x 12", average 24'. Sizes 2" x 14" to 14" x 14", average 24'. Sizes 2" x 16" to 16" x 16", average 24'.
Do	62 63	Mill run.  Mereh. frames 9" and under, 24" and under.
Do	64	Merch. frames 10" and 12", 24" and under.
Do		Merch. frames 10" and 12", 24" and under.  Merch. random 10" and 12", 10" and up.  Merch. 2" x 7" and under, 10" to 24".
Do	67	Merch. 2" x 8" and up, 10' to 24'.
Do Do	68	Lath, 1§".   Mill run.
Spruce (Adirondack)	70	Mill run, mill eulls out.
Do	72	No. 1 and elear. No. 2.
Do	73	No. 3.
Do	75	Mill culls. Mill run.
Spruee (West Virginia) Do	76	Merch. frames 3" x 4" to 8" x 8", 10'-16'. Merch. frames 2" x 12" to 12" x 12", 10'-16'.
Do	78	Boards, merch., 1" x 12", 10'-20'. Boards, box, 1" x 4"-12".
Do	80	Boards, box, 1" x 4"-12".   Mill run.

Jan, teb, & Mar, 192

### WHOLESALE PRICES OF LUMBER.

								South	North			
Texa	Ar- kansas	Louisi- ana.	Missis- sippi.	bama.	Mis- souri.	Flor- ida.	Geor- gia.	Caro-	Caro- lina.	T GH-	Ken- tucky.	
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Species.	Line No.	Grade.
Hemlock (Lake States)  Do.  Do.  Do.  Do.  Do.  Hemlock (Eastern States)  Do.  Do.  Do.  Do.  Do.  Do.  Do.	2 3 4 5 6 7 8 9 10 11	Boards, No. 1, S1S, 1" x 8"-16". Timbers, rough, 4" x 4" to 8" x 8"-16". Fencing No. 1, S1S, 1" x 6". Lath, No. 1, \( \frac{3}{3}"\) -4". Mill run. 8/4 merch. 4" to 12", 10" to 20". 4/4 merch. 6" and 8"-16". 4/4 merch. 10" and 12"-16". 4/4 merch. boards, 6" and up, S1S, clipped, 12'-16". 4/4 boards, No. 2, 1" x 4"-12", 6"-20".
Do. Do. Do. Pine, North Carolina. Do. Do. Do. Do. Do. Do. Do. Do. Do. Do	13 14 15 16 17 18 19 20 21	Dimension (air dried), 2" x 8"-16" and under.  Roofers, 1" x 8", D. & M. Partition No. 1, 13/16" x 3½", 10'-16'. No. 1 edge 4/4, under 12". Box edge 4/4, under 12". Mill run.
Pine, White  Do   24 25 26 27 28 29 30 31 32 33	Selects C and better, 5/4 (M. L.). Inch finish, C selects, 10'' (M. L.). Shop No. 1, 3/4 (M. L.). Shop No. 3, 5/4 (M. L.). Beveled siding, C, 6'' x 16'. Boards No. 2, 1'' x 8''-16'. Boards No. 3, 12'', 10'-20'. Boards No. 4, mixed widths, 10'-20'. Fencing No. 2, S1S, 6'' x 16'. Lath No. 1 (W. P.). Lath No. 1 (mixed). Mill run.	
Pine, Yellow  Do. (Mississippi Valley Mills).  Do	35 36 37 38 39 40 41 42 43 44 45 46 47 48	Flooring, B, v, g. 13/16" x 3½". Flooring, No. 2, D. & M., 1" x 4".  Flooring, No. 2, S2S and C. M., 1" x 6". Flooriug, B, flat, 13/16" x 3½". Finish, B and better, 6" and wider. Dimension No. 1, S1S1E, 2" x 8"-16'. Com. boards, No. 1, S2S, 1" x 10". Com. boards, No. 2, S2S, 1" x 8". Com. boards, No. 2, S2S, 1" x 12". Timbers S1S1E, 6" x 8"-16'. Car siding, B and better, 1" x 4" and 6" x 9'-18'. Com. car, lining, No. 1, 1" x 6" x 10'-20'. Lath No. 1, ¾". Mill run.
Pine, Yellow.  Do.(Atlantic Coast Mills)  Do.  Do.  Do.  Do.  Do.  Do.  Do.	50 51 52 53 54 55	Finish, B and better, 6" and wider. Flooring, B and better, heart rift, 13/16" x 2½". Flooring, B and better, sap rift, 13/16" x 2½". Flooring, B, heart rift, 13/16" x 2½". Flooring, B, sap rift, 13/16" x 2½". Flooring, B, sap flat, 13/16" x 3½". Com. boards, No. 1, S2S, 1" x 10" x 10"-16". Com. boards, No. 2, S2S, 1" x 10" x 10"-16". Plank and dimensions: Sizes 2" x 6" to 8" x 8", average 24".
(Sail).	61 62 63 64 65 66 67 68	Sizes 2" x 9" to 10" x 10", average 24'.  Sizes 2" x 12" to 12" x 12", average 24'.  Sizes 2" x 14" to 14" x 14", average 24'.  Sizes 2" x 16" to 16" x 16", average 24'.  Mill run.  Merch. frames 9" and under, 24' and under  Merch. frames 10" and 12", 24' and under.  Merch. random 10" and 12", 10' and up.  Merch. 2" x 7" and under, 10' to 24'.  Merch. 2" x 8" and up, 10' to 24'.  Lath, 1\sum_{1}
Spride (Adriondack) Do Do Do Do Do Spruce (West Virginia) Do Do Do Do	71 72 73 74 75 76 77 78 79	No. 1 and clear. No. 2. No. 3. Mill culls. Mill run. Merch. frames, 3'' x 4'' to 8'' x 8'', 10'-16'. Merch. frames, 2'' x 12'' to 12'' x 12'', 10'-16'.

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	West Vir- ginia.	Mary- land.	Penn- sylva- nia.	New York.	New Hamp- shire.	Ver- mont.	Maine.	Massa- chu- setts.	Con- necti- cut.	Minne- sota.	Wis- consin.	Miehi- gan.
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				18.10							12.00	14.33
Ì.					\$18.67							
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ļ		• • • • • • • •		17.50		16.83	16.25		\$17.00			
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4										0.05	0.05	
	15.63 17.22											

G	No.	01
Species.	Line	Grade.
	17	
Ash	1	Firsts and seconds 4/4.
Do	2	No. 1 common 4/4.
Do	3	No. 2 common 4/4.
Basswood	5	Mill run. Firsts and seconds 4/4.
Do	6	No. 1 common 4/4.
Do	8	No. 2 common 4/4. Log run.
Do	1 2	Mill run.
Beech		Firsts and seconds 4 4.
Do	$\begin{vmatrix} 11 \\ 12 \end{vmatrix}$	No. 1 common 4/4. Mill run.
Birch, unselected	13	Firsts and seconds 4/4.
Do		No. 1 common 4/4. No. 2 common 4/4.
Do	16	No. 2 common and better 4/4 or log run.
Do Chestnut.		Mill run. Firsts and seconds 4/4.
Do		No. 1 common 4/4.
Do	20	Sound wormy 4/4.
Do	$\begin{vmatrix} 21 \\ 22 \end{vmatrix}$	No. 3 common 4/4. Mill run.
Do		Firsts and seconds 4/4, 6 to 12 inches.
Do		Box boards 4/4, 13 to 17 inches. No. 1 common 4/4.
Do	26	No. 2 common 4/4.
Do	27	Mill run. > Firsts and seconds clear 4/4.
Cypress	29	Selects 4/4.
<u>D</u> o	30	- Shop, No. 1, 4/4.
Do		No. 1 common 4/4, random widths. No. 2 common 4/4, random widths.
Do	33	Mill run.
Cypress, shingles		Bests 5". Primes 5".
Elm, Rock.	36	Firsts and seconds 8/4.
Ďo		No. 1 common and better 8/4.
Do	38 39	No. 2 common and better 8/4. Mill run.
Elm, Soft	40	No. 1 common and better 4/4.
Do	$\begin{vmatrix} 41 \\ 42 \end{vmatrix}$	No. 2 common and better 4/4. Mill run.
Gum	43	Firsts and seconds 4/4, red.
Do	44 <b>4</b>	No. 1 common 4/4, red. Firsts and seconds 4/4, sap.
Do	46	• No. 1 common 4/4, sap.
D <sub>0</sub>	47	No. 2 common 4/4. Mill run.
Hickory.	49	Firsts and seconds 8/4.
Do		No. 1 common 8/4.
Do	$\begin{bmatrix} 51 \\ 52 \end{bmatrix}$	No. 2 common 8/4. Mill run.
Maple, Hard	53 •	Firsts and seconds 4/4.
Do	54 • 55	No. 1 common 4/4. Mill run.
Maple, Soft	56 •	No. 1 common and better 4/4.
Do	57 <b>-</b> 58	No. 3 common 4/4. Log run.
Do	59	Mill run.
Oak, Plain	60	Firsts and seconds 4/4.  No. 1 common 4/4.
$D_0$	62	No. 2 common 4/4. No. 3 common 4/4.
<u>D</u> o	63	No. 3 common 4/4.
Oak, Red, quartered	64 65	Mill run. Firsts and seconds 4/4.
<u>D</u> o	66	No. 1 common 4/4.
Do		No. 2 common 4/4. Mill run.
Oak, White, quartered	69	Firsts and seconds 4/4.
Do	$\begin{bmatrix} 70 \\ 71 \end{bmatrix}$	No. 1 common 4/4. No. 2 common 4/4.
Do	72	Mill run.
Poplar	73	Firsts and seconds 4/4.
Do		Saps or selects 4/4. No. 1 common 4/4.
Do	76 -	No. 2 common 4/4.
Tupelo (Bay Poplar)	77 78	Mill run. Firsts and seconds clear, random, 4/4.
Do.	79	No. 1 common, random, 4/4.
Do	80	Mill run.

## WHOLESALE PRICES OF LUMBER.

Arkan- sas -	Loui- siana.	Missis- sippi.	Ala- bama.	Mis- souri.	Texas.	Flor- ida.	South Caro- lina.	North Caro- lina.	Ten- nes- see.	Ken- tucky.	Vir- ginia.	West Vir- ginia.
\$35.67 20.44 11.11 20.33	11.25		$20.75 \\ 11.67$						12.17	\$36.85 23.38 13.88	\$37.50 26.00 13.33	\$39.34 27.83 13.38
									30.83		$32.00 \\ 21.75$	35.50 24.80
									19.50	21.67	12.25 19.90 16.67	16.25 21.87 19.87
												14.25
												18.94
								\$38.83		38.00 25.55		16.79 42.92 31.34
								10.	11.64	14.11 7.88	11.50 6.92	13.36 8.31
23.80 47.25												14.71
21.00 16.40	18.31											
33.00 28.25	33.49					\$34.70						
18.80 13.13	17.34 - 14.20			18.06 14.06		20.00		- • • • • • •	• - • •			
9.30 19.00	8.67 19.69 3.36					4.08		16.38				
	2.46										• • • •	
15.67 18.83												
28.00 17.18	31.43 19.50 16.79	31.00 18.00	• • • • •									
11.15	16.79 12.00 8.58	11,70-		12.50	\$11.33							
12.56 45.00				11.08	12.44		\$13.50	10.97	11.33	47.25	12.58	
									15.00	26.50 13.75 20.90	15.33	16.00 21.50
·												27.75 17.86
	37.75		1								38.82	18.75
21.63 11.28	$\frac{20.25}{10.56}$	21. 42 11. 17	20.83 10.33	23.25	10.67		• • • •	25.50 13.75	23.19 $12.87$	25.46 14.08	26.32 14.55	32.00
5.11 20.50 48.40				14.75					20.54 47.80	8.67 18.30 52.75	8.00 19.05	\$.38 19.17
28. 20 15. 00		28.40							28.29	32.33 16.67		
65. 96 36. 59	66.00	65. 60 37. 17	63.00 34.67						64.60	67.33	,	
17.94	19.67	16.75 38.33	15.33						17.56 35.08	19.50		51.64
		30.00	33.00 23.67					36.00 27.58	35.27 25.55	36.75 $27.71$	36.75	37.38 32.14 19,75
	19.53		21.83						25.08		23.41	
13.67	14.06											

Species.	Line No.	Grade.
Ash  Do  Beech  Do   augr     1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 12 12 13 14 15 16 17 18 19 20 12 12 13 14 15 16 17 18 19 20 13 13 13 14 15 16 17 18 19 20 13 14 15 16 17 18 19 20 13 14 15 16 16 17 18 19 20 13 18 18 18 18 18 18 18 18 18 18 18 18 18	Firsts and seconds 4/4. No. 2 common 4/4. No. 1 common 4/4. No. 2 common 4/4. No. 2 common 4/4. No. 2 common 4/4. No. 3 common 4/4. No. 1 common 4/4. Sound wormy 4/4. No. 3 common 4/4. No. 1 common 4/4, random widths. No. 2 common 4/4, random widths. No. 1 common and better 8/4. No. 1 common and better 8/4. No. 1 common and better 4/4. No. 1 common 4/4, red. No. 1 common 4/4, red. No. 1 common 4/4, red. No. 1 common 4/4, rap. No. 1 common 4/4, sap. No. 1 common 8/4. No. 1 common 8/4. No. 1 common 8/4. No. 1 common 4/4.	
Do. Oak, White, quartered. Do. Do. Do. Poplar Do. Do. Do. Do. Tupelo (Bay Poplar).	69 70 71 72 73 74 75 76 77 78	Firsts and seconds 4/4. No. 1 common 4/4. No. 2 common 4/4. Mill run. Firsts.and seconds 4/4. Saps or selects 4/4. No. 1 common 4/4. No. 2 common 4/4. Mill run. Firsts and seconds clear, random, 4/4.

Ohio.	Indi- ana.	Illi- nois.	Mich- igan.	Wis- con- sin.	Penn- syl- vania.	New York.	Con- necti- cut.	Massa- chu- setts.	New Hamp- shire.	Ver- mont.	Maine.	Min- ne- sota.
<b>\$</b> 36.67	\$37.21		\$40.71	<b>\$</b> 36.62	\$40.00	\$43. <b>4</b> 0						
28.80	24.14	\$24.67	27.64	23.49	24.67	27.64	\$23.75	\$24.20		\$26.00		
16.33	$\begin{vmatrix} 16.41 \\ 22.80 \end{vmatrix}$		$ \begin{array}{c c} 18.14 \\ 21.51 \end{array} $	13.92 17.10	22.38	17.33 21.00	19 17	10 50	\$18.67	21. 43		
31. 20	31. 19		35.96	33.94	22.00	21.00			\$10.07			
21. 25	22.78		24.61	23.20	24.50	25.67				25.50		
14.75	15.71		16.05 $23.88$	14.90 $22.92$	20.67	23.32		20.80				
18. 67	18.67			18.33	16.67	20.33		20.00	17.00	18.30		
15 00	21.90					23.88						
17.80 14.00	16.95 16.65			16.33 11.50	16.17 13.38	16.67 $14.50$		14.08	19.00 13.83	20.67 $14.25$		
			36.83	34.73		35.40					,	
				19.50		21.20						
				11.28 21.20		$\begin{array}{c} 13.50 \\ 22.38 \end{array}$			20.25	22.67		
			17.81	17.49	17.50	17.38	15.21	13.75	16.07	17.36		
28. 33						39.75		26, 67			,	
						16.67						
					14.00							
	27. 10			,		17. 25		18.40				
16 19	17.88											
	17.88											
	-		,									
	. 27.33			23.00								
	. 22.75			22.30								
22.50	24.07	1										
	. 21.38		25.97	19.97								
15.75												
							التكنافك النافالة					
	3											
48.88												
$\frac{1}{18.17}$												-
29.11	24.75	20.08		1 .	22,67		22.00	17.50				
26.00			29.81	26. 12	26. 13 19. 00	29.00						
$\begin{array}{c c} -1 & 17.67 \\ \hline 17.40 \end{array}$			$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	14.71	19.00 $16.32$	20.42	16.17	16.13	$^{+20.00}_{-16.38}$	17.20		
	. 21.79			22.25	21.00						-	
13.00			18.63	7.36 16.74		19.33			19 67	• • •		
16.38	$\begin{bmatrix} 20.00 \\ 17.00 \end{bmatrix}$		13.46		15.93	19. 33		13. 25	. 13.07			
39.00	39.73			. 43.33	36.38			. l <b>.</b> .				
27.50 $19.28$						29.00	26.75			26.00		
12.49				8.32								
23.8			22.00			21.17	19.06	18.39	19.50	19.75	\$24.00	20.67
	53.67						,					
	18.20				.]						-	
65.0										• • • • • • • •	• • • • • • • • • • • • • • • • • • • •	-
40.1												
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	38.32											
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$									·		
					. 22.50							
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#### OPPORTUNITIES FOR PURCHASING NATIONAL FOREST TIMBER.

The National Forests contain nearly 590 billion feet of merchantable stumpage. The mature timber, which constitutes a large part of the total stand, is for sale. The more accessible bodies may be purchased in blocks of practically any desired size up to 100 million feet. Less accessible stumpage which requires a large investment for the construction of transportation facilities may be purchased in larger quantities of sufficient size to justify the investment in improvements. Applications up to 1 billion feet will be approved if the investment required necessitates the purchase of a body of that size under one contract.

The procedure for purchasing National Forest timber is extremely simple. Applications specifying the amount, species, and general location desired may be sent to the offices of the Forest Service at Washington, D. C.; Chicago, Ill.; Missoula, Mont.; Denver, Colo.; Albuquerque, N. Mex.; Ogden, Utah; San Francisco, Cal.; and Portland, Oreg. Advertisement at a fixed minimum price is required by law for at least 30 days. The timber is then awarded to the highest bidder and the sale completed by execution of the contract stating the amount and location of the stumpage, the stumpage rates, and the conditions under which the timber shall be removed.

The contract requirements have been prepared by practical lumbermen and perfected by the experience gained in the administration of several thousand sales. They are adapted to the local conditions as to topography, size of the timber, and logging methods. That they are eminently practical is demonstrated by the fact that some 375 million feet are cut each year under these requirements by lumbermen all over the West.

Sufficient time is permitted for the removal of the amount purchased under local conditions of logging and manufacture. The time is gauged, however, to require continuous operation at a reasonable rate and does not permit the holding of stumpage for speculative increases in value. The timber to be cut is designated by the forest officers. Either clean cutting, or partial cutting taking 70 to 80 per cent of the stumpage, is employed, depending upon the character of the timber and the best methods of securing new forest growth. Simple precautions are required to protect the uncut timber and young growth, and the disposal of slash by burning, either with or without piling, is necessary.

These requirements may increase the cost of logging from 50 to 75 cents a thousand feet over the usual cost on private holdings. The difference is always considered in appraising the value of the stumpage. Furthermore, an operator who buys National Forest timber has to make practically no investment at the outset for his stumpage, has no carrying charges for interest or taxes, and incurs practically no fire risk. He is required simply to pay for the timber as it is removed in advance deposits, which represent usually but the value of a month and a half's cut.

These are obvious advantages, particularly when extended over an operation of 10 or 15 years. As private stumpage is cut out in many of the old lumbering centers, operators will find, in the timber on the National Forests, new opportunities for manufacture under advantageous conditions.

### U. S. DEPARTMENT OF AGRICULTURE, FOREST SERVICE.

HENRY S. GRAVES, Forester.

# RECORD OF WHOLESALE PRICES OF LUMBER.

(PER 1,000 FEET B. M.)

BASED ON ACTUAL SALES MADE F. O. B. MILL FOR APRIL, MAY, AND JUNE, 1912.

WASHINGTON: GOVERNMENT PRINTING OFFICE: 1912

#### FOREST SERVICE.

HENRY S. GRAVES, Forester.
ALBERT F. POTTER, Assistant Forester.
HERBERT A. SMITH, Editor.

Branch of Products: McGarvey Cline, in charge.
Washington Office of Products: O. T. Swan, in charge.
J. C. Nellis, Statistician in Forest Products.

#### PREFATORY NOTE.

The Forest Service has two main purposes in collecting and compiling this record of f. o. b. mill prices: First, to have a continuous statistical record of such prices of the various commercial woods; and, second, to show, in contrast to market prices—which include the important items of freight charges and selling costs—just what the manufacturers of lumber receive for their product at the mill. The prices given are wholesale, based on actual sales f. o. b. mill, for delivery outside of local territory. Only a few representative grades and the mill run are included. By "mill run" is meant the average of all grades of lumber produced. The record is compiled by States, and is made up from reports received from the largest manufacturers throughout the country. It is published quarterly.

The Forest Service wishes to acknowledge the courtesy of the manufacturers for their prompt and efficient cooperation. Their assistance has been of great value in making the record complete, accurate, and promptly available for distribution.

The Forest Service is engaged in many investigations of interest to lumber manufacturers. The work as now organized comprises studies in the physical properties of wood; air-seasoning and kiln-drying; strength tests upon commercial timbers of the United States; wood preservation, including the study of different preservatives and methods of impregnation; softwood and hardwood distillation; wood pulp and paper; naval stores; and wood utilization, which includes studies of the wood-using industries of various States, the collection and compilation of statistics of forest products, etc. Reports on these investigations are published from time to time, and are available to the trade upon request.

A copy of any of the following recent reports may be obtained by addressing the Editor and Chief, Division of Publications, United States Department of Agriculture, Washington, D. C.:

Forest Service Bulletin 106. Wood-Using Industries and National Forests of Arkansas.

Forest Service Bulletin 107. The Preservation of Mine Timbers.

Forest Service Circular 199. Quantity and Quality of Creosote Found in Two Treated Piles After Long Service.

Forest Service Circular 204. Strength Tests of Cross-Arms.

Division of Publications Circular 11—List of Available Publications of the Forest Service.

#### SUMMARY.

In general wholesale lumber prices were higher during the period covered by this issue than prices shown in the issue for the first quarter of the year. The woods which sold at higher prices during April, May, and June are as follows:

Pacific coast species: Western red cedar, Douglas fir, western hemlock, western yellow pine, redwood, and Sitka spruce.

Eastern softwoods: Yellow pine, hemlock, spruce, and some grades of white pine.

Hardwoods: Ash in most States, basswood in the Lake States, and, in the Southern States, cottonwood, cypress, gum, oak, and tupelo.

The following species show no general change: Western larch, western white pine, North Carolina pine, birch, chestnut, hickory, maple, and yellow poplar.

Western red cedar shop No. 2 advanced \$2.50 in Washington. Douglas fir flooring No. 1 v. g. in Washington rose nearly \$2; flooring No. 2 v. g. advanced in Oregon \$1 and in Washington over \$1.50, while flooring No. 2 flat rose \$2 in Oregon without making any decided advance in Washington. Other items of Douglas fir in general followed the lead of the upper grades. In Washington the following changes took place in hemlock, pine, and spruce: Western hemlock flooring Nos. 1 and 2 v. g. rose over \$2, and finish Nos. 1 and 2 nearly \$1.50, the lower grades also making small advances. Western yellow pine rose as follows: Finish C select 8-inch advanced \$6, siding B and better \$4, siding C \$3, shop No. 1 6/4 over \$1.50, while shop No. 2 6/4 and dimension No. 1 common advanced by smaller amounts. Sitka spruce shop No. 1 6/4 rose, 80 cents; finish No. 2 clear and better, \$2.50; flooring No. 2 clear and better, nearly \$2; however, beyeled siding B declined \$1 and common boards slightly. Moutana Jarch prices changed as follows: Flooring A and B rose \$2; drop siding A and B and dimension No. 1 common made no advance or decline; boards No. 1 advanced slightly, and lath fell off 10 per cent. In Idaho western white pine finish C select declined \$2, while finish D select advanced \$4 and common boards No. 2 advanced over \$3. California redwood prices made the following advances: Clears, \$1; sappy clears, \$1.35; common boards No. 1, 60 cents; common boards No. 2, \$1.

As indicative of the advance in yellow pine prices the following advances may be noted. Flooring, B v. g., advanced in Texas nearly \$1.50 and in Arkansas \$1. Flooring B flat advanced \$1 in Arkansas and Missouri. Finish B and better shows the following changes: In Texas an advance of \$1.25; in Arkansas and Alabama 50 cents, and in Louisiana nearly \$1. Car siding B and better advanced \$1 in Louisiana and over \$1.50 in Alabama. Atlantic coast prices on yellow pine made some advance. Finish B and better declined \$1.40 in Georgia, while flooring B sap rift and flooring B sap flat both advanced by small amounts. In Florida flooring B sap flat advanced 75 cents. In plank and dimension items in these two States only the larger sizes show decided advances.

Hemlock prices were generally higher both in the Eastern and Lake States. In New York and Vermont mill run, M. C. O., advanced \$1. In Wisconsin 2-inch piece stuff advanced nearly \$1, while other items quoted made smaller

advances. In Michigan 2-inch stuff held firm, while boards No. 1 advanced a few cents, and timbers and fencing dropped. In white pine the following changes occurred in Lake State prices: Select C and better advanced nearly \$2 in Minnesota and over \$3.50 in Wisconsin. One-inch finish C selects advanced only slightly in Minnesota, but the advance in Wisconsin amounted to \$3. Shop No. 1 likewise advanced only slightly in Minnesota, while making a rise of \$1.70 in Wisconsin. Shop No. 3 and fencing No. 2 declined by small amounts in both States. The prices of New England spruce show actual advances in but two items in one State, Maine, but it should be noted that the base on New England spruce has been changed from 9 inches and under, 24 feet and under, to 8 inches and under, 20 feet and under, and that this change in grading somewhat offsets an actual decline in prices. Sales of Adirondack spruce were made at small advances. West Virginia spruce shows the following advances: Merchantable frames, 3 inches by 4 inches to 8 inches by 8 inches, only 36 cents, but 2 inches by 12 inches to 12 inches by 12 inches, \$2, while merchantable and box boards advanced \$1.50.

Ash made advances in the South but not generally in the North. Basswood prices were lower in the South and higher in the North. Birch firsts and seconds showed declines, while No. 1, common, made advances. Cottonwood items rose \$1 to \$2 in Arkansas. Cypress prices were higher by nearly \$2 in Louisiana and \$1 or more in Florida. Red gum items rose \$1 to \$3 in Arkansas and Mississippi, while sap gum rose \$1.40 to \$2 in these States and Louisiana. Tupelo showed advances of up to \$2 in Louisiana. Hard maple firsts and seconds rose \$1 to \$2 in New York, Pennsylvania, and Ohio, while No. 1 common declined \$1.50 in Indiana but advanced \$2.50 in New York. Soft maple showed an advance in Wisconsin but a decline in Indiana. Plain oak prices advanced generally throughout the South by \$1 to \$3, but Ohio and Indiana prices on most items were somewhat lower.

Species.	Line No	Grade.
Sadar Wastarn Dad		Payeled siding No. 1 111 v. 611
Cedar, Western Red Do	$\frac{1}{2}$	Beveled siding No. 1, $\frac{1}{2}$ " x 6". Shop No. 2, $\frac{1}{2}$ " x 8".
Do	3	Shingles, perfection, 18".
Do	4	Shingles, extra clear, 5/2"-16".
Do	5	Shingles Star-A-Star, 6/2"-16".
Do	6	Mill run.
Fir, Douglas	7	Flooring No. 1, v. g., 1" x 4". K. D. Flooring No. 2, v. g., 1" x 4". K. D. Flooring No. 2, flat, 1" x 4". K. D.
Do	8	Flooring No. 2, v. g., 1" x 4". K. D.
Do	9	Finish No. 2 and better, 6".
Do	10 11-	Drop siding, No. 2 slash.
Do	12	Dimension, Com., SIS1E, 2" x 12"-16'.
Do	13	Car sills, 5'' x 8''-36'.
Do	14 -	Timbers, 12" x 12", average 32'.
Do	15	Timbers, 12" x 12", average 32'. Crossties, 7" x 9".
Do	16	Lath, per M.
Do	17	Mill run.
Fir, White	18	Common boards, 6" and 8".
. Do	19	Lath, per M.
Do Hemlock, Western	$\begin{vmatrix} 20 \\ 21 \end{vmatrix}$	Mill run. Flooring Nos 1 and 2 v g 1" v 4"
Do	22	Flooring Nos. 1 and 2, v. g., 1" x 4". Finish Nos. 1 and 2, 5" and wider.
Do	23	Dimension, No. 1, Com., 2" x 4" to 2" x 8".
Do		Shiplap, 1".
Do		Shop No. 1, 1½" x 8" and wider.
Do	26	Mill run.
Larch, Western	27	Flooring, A and B (Nos. 1 and 2 clear), 1" x 4"
<u>D</u> o	28	Finish, A and B (Nos. 1 and 2 clear), 1" x 8".
<u>D</u> o	29	Drop siding, A and B (Nos. 1 and 2 clear), 1" x 6".
Do	30	Common boards No. 2, 1" x 8"-16".
Do	$\begin{vmatrix} 31 \\ 32 \end{vmatrix}$	Dimension No. 1, Com., 2" x 8"-16".
Do	33	Lath, per M. Mill run.
Pine, Sugar		Firsts and seconds, clear.
Do		Shop No. 1, 2" x 8" and wider.
Do	36	Shop No. 2, 2" x 8" and wider.
Do:	37	Mill run.
Pine, Western White	38	Finish, C select, 8".
Do. (Idaho White)	39 -	Finish, D select, 8".
Do	40	Beveled siding, B and better, 4" and 6". Beveled siding, C, 4" and 6".
Do	41	Common boards No. 2, 6" and 8".
Do	43	Mill run.
Pine, Western Yellow	44	Flooring, B and better (Nos. 1 and 2 clear), 4" and 6"-16"
Do. (including Western	45	Finish, B select and better, 1" by 10"-16".
Pine, California White		
Pine, New Mexico		
White Pine).	10	The lab Cooleat Off
Do		Finish, C select, 8".  Reveled siding R and better 4" and 6".
Do	47 48	Beveled siding, B and better, 4" and 6". Beveled siding, C, 4" and 6".
Do	40	Shop No. 1, 6/4.
Do	50	Shop No. 2, 6/4.
Do	51 4	Common boards, No. 2, 1" x 8"-16".
Do	52	Common boards, No. 2, 1" x 8"-16".  Dimension, No. 1, Com., 2" x 8"-16".
Do	53	Lath No. 1, per M.
Do	54	Mill run.
Redwood	55	Clear, 6" to 12", 10 to 20".
Do		Sappy clear, 6" to 8", 10" to 20".
Do		Common boards No. 1.
Do		Common boards No. 2. Crossties, 6" x 8"-8'.
Do		Shingles No. 1, per M. (full count.)
Do		Shingles No. 2, per M (full count).
Do	62	Mill run.
Spruce, Sitka	63	Shop No. 1, 6/4.
Do. (Western Spruce)	64	Finish No. 2, clear and better, 1" x 12",
Do	65	Flooring No. 2, clear and better, 1" x 4".
Do		Beveled siding, B, ½" x 6". Common boards, 1" x 12".
Do	67	Common boards, 1" x 12".
Do	08	Mill run.

California.	Oregon.	Washington.	Idaho.	Montana.	Colorado.
		17.39			
		15.33			
		2.44			
		1.90			
		1.54			
		2.02			
	24.44	23.82	• • • • • • • • • • • • • • • • • • • •		
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	15. 43	13.40	-4-4	• • • • • • • • • • • • • • • • • • • •	
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	16.10-	- 14.27 <b>•</b>			
	0.20	8.47-			
	9.30 - 13.80	14.00	• • • • • • • • • • • • • • • • • • • •		
	13.00	14.00	• • • • • • • • • • • • • • • • • • • •		
	_9.85	9.76	<u>.</u>		
	9.05	8.87	• • • • • • • • • • • • • • • • • • • •		
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		8.23	• • • • • • • • • • • • • • • • • • • •		
		21.67			
		19, 25			
		7.91			
		7.97			
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		8.67			
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				21.50	
				17.14	
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		9.20	9.88	10.25	
		9.20	1.46	1.46	
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			17.05		
		32.33	29.00	34.67	
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		19.28	18.00	17.50	
24.07		25.10	26.00	25.33	
15. 15		16. 91	15, 45	17, 33	
13.40		14.05-	14.18-	15, 94	
20, 10		$\frac{14.05}{9.42}$		15.94 13.25	
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19.43 13.23		*************	***************************************		
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		30.88			
		15.17			
		9.50 13.81			
•••••		13.81			

Species.	Line No.	Grade.	
Hemloek (Lake States)	1	2" piece stuff, S1S1E, 2" x 4"-16'.	
Do	$\begin{bmatrix} 1\\2 \end{bmatrix}$	Boards, No. 1, S1S, 1" x 8"-16'.	
Do	3	Timbers, rough, $4'' \times 4''$ to $8'' \times 8''-16'$ .	
Do	5	Fencing No. 1, \$1S, 1" x 6".	
Do	6	Lath No. 1, 3"-4'. Mill run.	
Hemlock (Eastern States)	7	8/4 mereh. 4'' to 12'', 10' to 20'.	
Do	8	4/4 mereh. 6" and 8"-16"	
Do	$\begin{bmatrix} 9 \\ 10 \end{bmatrix}$	4/4 mereh. 10" and 12"-16". 4/4 mereh. boards, 6" and up, S1S, elipped, 12'-16".	• •
Do	11	4/4 boards, No. 2, 1" x 4"-12", 6'-20".	
Do	12	Mill run, mill eulls out.	
Do	13	Mill eulls.	
Do Pine, North Carolina	14 15	Mill run. Flooring, No. 2, 1" x 4" x 10'-16'.	
Do		Flooring, No. 3, 1" x 4" x 10'-16'.	
<u>D</u> o	17	Dimension (air dried), 2" x 8"-16" and under.	
Do	18	Roofers, 1" x 8", D. & M. Partition No. 1, 13/16" x 3½", 10'–16'.	
Do	19   20	No. 1 edge 4/4, under 12''.	
Do	21 -	Box edge 4/4, under 12".	
Do	22	Mill run.	
Pine, White	23	Selects C and better, 5/4 (M. L.).	
Do	$\begin{bmatrix} 24 \\ 25 \end{bmatrix}$	Ineh finish, C seleets, 10" (M. L.). Shop No. 1, 8/4 (M. L.).	
Do	26	Shop No. 3, 5/4 (M. L.).	
<u>D</u> o	27	Beyeled siding, C. 6" x 16".	
Do	28	Boards No. 2, 1" x 8"-16".	
Do	$\frac{29}{30}$	Boards No. 3, 12", 10'-20'. Boards No. 4, mixed widths, 10'-20'.	
Do.		Feneing No. 2, S1S, 6" x 16".	
Do	32	Lath No. 1 (W. P.).	
Do	33	Lath No. 1 (mixed).	
Do	34	Mill run. Flooring, B, v, g. 13/16" x 3 <sup>1</sup> / <sub>4</sub> ".	
Do. (Mississippi Valley Mills).	35 36	Flooring, No. 2, D. & M., 1" x 4".	
Do	37	Flooring, No. 2, S2S and C. M., 1" x 6".	
Do	38	Flooring, B, flat, 13/16" x 3½".	
Do		Finish, B and better, 6" and wider.  Dimension No. 1, S1S1E, 2" x 8"-16".	
Do	41 *	· Com. boards, No. 1, S2S, 1" x 10".	
Do	42	Com. boards, No. 2, S2S, 1" x 8".	
Do	43	Com. boards, No. 2, S2S, 1" x 12". Timbers S1S1E, 6" x 8"-16".	
Do		Car siding. B and better, 1" x 4" and 6" x 9'-18'.	
Do	46	Com. ear lining, No. 1, 1" x 6" x 10'-20'.	
Do	47	Lath No. 1, 3".	
Do		Mill run.	
Pine, Yellow	49 50	Finish, B and better, 6" and wider. Flooring, B and better, heart rift, 13/16" x 2½".	
Do. (Ktiantie Coast Mins).	51	Flooring, B and better, sap rift, $13/16'' \times 2\frac{1}{2}''$ .	
Do	52	Flooring, B, heart rift, $13/16'' \times 23''$ .	
Do		Flooring, B, sap rift, 13/16" x 2½".	
Do	54 55	Flooring, B, sap flat, 13/16" x 3¼". Com. boards, No. 1, S2S, 1" x 10" x 10"-16".	
Do	56	Com. boards, No. 2, S2S, 1" x 10" x 10"-10".	
		Plank and dimensions:	
Pine, Yellow, mereh. grade	57	Sizes 2" x 6" to 8" x 8", average 24'.	
(Sail). Do	58	Sizes 2" x 9" to 10" x 10", average 24'.	
Do	59	Sizes 2" x 12" to 12" x 12", average 24'.	-
Do	60	Sizes 2" x 12" to 12" x 12", average 24'. Sizes 2" x 14" to 14" x 14", average 24'. Sizes 2" x 16" to 16" x 16", average 24'.	
Do	61	Sizes 2" x 16" to 16" x 16", average 24'.	
Do Spruee (New England)	$\begin{vmatrix} 62 \\ 63 \end{vmatrix}$	Mill run.  Merch frames 8" and under 20" and under	
Do	64	Mereh. frames 8" and under, 20' and under. Mereh. frames 10", 20' and under.	
Do	65	Mereh. random 10'', 8' to 20'.	expension has incompany in the
Do	66	Mereh. $2'' \times 7''$ and under, $8'$ to $20'$ .	
Do	$\begin{bmatrix} 67 \\ 68 \end{bmatrix}$	Merch. 2" x 8" and up, 8' to 20'.	
Do	69	Lath, 15". Mill run.	
Spruee (Adirondaek)	70	Mill run, mill eulls out.	
Do	71	No. 1 and clear.	
Do	72	No. 2.	
Do		No. 3. Mill eulls.	
Do		Mill run.	
Spruee (West Virginia)	76	Mereh. frames 3'' x 4'' to 8'' x 8'', 10'-16'.	
Do	77	Mereh. frames 2" x 12" to 12" x 12", 10'-16'.	
Do	78	Boards, mereh., 1" x 12", 10'–20', Boards, box, 1" x 4"–12".	
Do	$\begin{bmatrix} 79 \\ 80 \end{bmatrix}$	Boards, box, 1" x 4"-12". Mill run.	
Do			

Texas.	Ar- kansas.	Louisi- ana.	Missis- sippi.		Mis- souri.	Flor-ida.	Geor- gia.	South Caro- lina.	North Caro- lina.	Ten- nessee.	Ken- tuck y.	Vir- ginia.
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19.59 25.25	19.63 24.54	18.97 23.48	19.17 21.74	19.29 $22.33$	21. 25 24. 50							
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12.79 13.60	13.61 $13.50$	12.56 13.52~	12.75	13.95								
23. 25	22.88	$\frac{10.02}{21.96}$	22.50	21.38								
15.13	15.50	15.70	16.75	16.17								
10.00	1.75	1.82	1.89	1.81						1 4 00		
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Species.	Line No.	Grade.
Hemlock (Lake States)	1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 28 33 34	Boards, No. 1, S1S, 1" x 8"-16".  Timbers, rough, 4" x 4" to 8" x 8"-1".  Fencing No. 1, S1S, 1" x 6".  Lath, No. 1, \$"-4".  Mill run.  8/4 merch. 4" to 12", 10' to 20'.  4/4 merch. 6" and 8"-16'.  4/4 merch. 10" and 12"-16'.  4/4 boards, No. 2, 1" x 4"-12", 6'-20'.  Mill run, mill culls out.  Mill run, mill culls out.  Mill run.  Flooring, No. 2, 1" x 4" x 10'-16'.  Flooring, No. 3, 1" x 4" x 10'-16'.  Dimension (air dried), 2" x 8"-16' and under.  Roofers, 1" x 8", D. & M.  Partition No. 1, 13/16" x 3½", 10'-16'.  No. 1 edge 4/4, under 12".  Mill run.  Selects C and better, 5/4 (M. L.).  Inch finish, C selects, 10" (M. L.).  Shop No. 1, 8/4 (M. L.).  Shop No. 3, 5/4 (M. L.).  Beveled siding, C, 6" x 16'.  Boards No. 2, 1" x 8"-16'.  Boards No. 4, mixed widths, 10'-20'.  Fencing No. 2, S1S, 6" x 16'.  Lath No. 1 ("F.P.).  Lath No. 1 (mixed).  Mill run.
Pine, Yellow  Do. (Mississippi Valley  Mills).  Do.  Do.  Do.  Do.  Do.  Do.  Do.  D	35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 56 60 61	Flooring, B, v, g. 13/16" x 3¼". Flooring, No. 2, D. & M., 1" x 4".  Flooring, No. 2, S2S and C. M., 1" x 6". Flooring, B, flat, 13/16" x 3¾". Finish, B, and better, 6" and wider. Dimension No. 1, S1S1E, 2" x 8"-16". Com. boards, No. 1, S2S, 1" x 10". Com. boards, No. 2, S2S, 1" x 12". Timbers S1S1E, 6" x 8"-16". Car siding, B and better, 1" x 4" and 6" x¾-18". Com. car. lining, No. 1, 1" x 6" x 10'-20". Lath No. 1, ¾".  Mill run. Finish, B and better, heart rift, 13/16" x 2½". Flooring, B and better, sap rift, 13/16" x 2½". Flooring, B, heart rift, 13/16" x 2½". Flooring, B, sap rift, 13/16" x 2½". Flooring, B, sap flat, 13/16" x 2½". Flooring, B, sap flat, 13/16" x 3½". Com. boards, No. 1, S2S, 1" x 10" x 10'-16'. Com. boards, No. 2, S2S, 1" x 10" x 10'-16'. Plank and dimensions: Sizes 2" x 6" to 8" x 8", average 24'. Sizes 2" x 12" to 12" x 12", average 24'. Sizes 2" x 14" to 14" x 14", average 24'. Sizes 2" x 16" to 16' x 16", average 24'. Sizes 2" x 16" to 16' x 16", average 24'.
Spruce (New England) Do	62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78	Mill run.   Merch. frames 8'' and under, 20' and under.   Merch. frames 10'', 20', and under.

West Vir- ginia.	Mary- land.	Penn- sylva- nia.	New York.	New Hamp- shire.	Ver- mont.	Maine.	Massa- chu- setts.	Con- necti- cut.	Minne- sota.	Wis- consin.	Michi- gan.
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Species.	Line No	Grade.	,
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Ash	$\frac{1}{2}$	Firsts and seconds 4/4.	
Do		No. 1 common 4/4. No. 2 common 4/4.	
Do		Mill run.	
Basswood		Firsts and seconds 4/4. No. 1 common 4/4.	
Do	7	No. 2 common 4/4.	
D <sub>0</sub>		Log run. Mill run.	
Beech	10	Firsts and seconds 4/4.	
Do		No. 1 common 4/4. Mill run.	
Birch, unselected	13	Firsts and seconds 4/4.	
D <sub>0</sub>	15	No. 1 common 4/4. No. 2 common 4/4.	
Do	16	No. 2 common and better 4/4 or log run-	
Do	17 18	Mill run. Firsts and seconds 4/4.	
Do	19	No. 1 common 4/4.	
Do		Sound wormy $4/4$ . No. 3 common $4/4$ .	
Do	22	Mill run.	
Cottonwood		Firsts and seconds 4/4, 6" to 12". Box boards 4/4, 13" to 17".	
Do	25	No. 1 common 4/4.	
Do		No. 2 common 4/4. Mill run.	
Cypress	28-	Firsts and seconds clear 4/4.	
Do		Selects 4/4. Shop, No. 1, 4/4.	
Do	31	No. 1 common 4/4, random widths.	
D <sub>0</sub>		No. 2 common 4/4, random widths. Mill run.	
Cypress, shingles	34	Bests 5''.	
Do. Elm, Rock	35	Primes 5". Firsts and seconds, 8/4.	
Ďo	37	No. 1 common and better 8/4.	
Do	38	No. 2 common and better 8/4. Mill run.	
Elm, Soft	40	No. 1 common and better 4/4.	
D <sub>0</sub>		No. 2 common and better 4/4.  Mill run.	
Gum	43	Firsts and seeonds 4/4, red.	
Do	44	No. 1 common 4/4, red. Firsts and seconds 4/4, sap.	
Do			
Do		No. 2 common 4/4. Mill run.	
Do	49	Firsts and seconds 8/4.	
<u>D</u> 0		No. 1 common 8/4.	
D <sub>0</sub>	52	No. 2 common 8/4. Mill run.	
Maple, Hard	53 <b>a</b>	Firsts and seconds 4/4. No. 1 common 4/4.	
D <sub>0</sub>	55	Mill run.	
Maple, Soft	56	No. 1 common and better 4/4.	
D <sub>0</sub>		No. 3 common 4/4. Log run.	
Do	59	Mill run.	
Oak, Plain	$\begin{array}{ c c c }\hline 60 \\ 61 \end{array}$	Firsts and seconds 4/4.  No. 1 common 4/4.	
Do	62	No. 2 eommon 4/4.	
Do Do	64	No. 3 common 4/4. Mill run.	
Oak, Red, quartered	65	Firsts and seconds 4/	
Do	66	No. 1 common 4/4. No. 2 common 4/4.	
Do	68	Mill run.	
Oak, White, quartered	69	Firsts and seconds 4/4. No. 1 common 4/4.	
Do	71	No. 2 common 4/4.	
Poplar	72 73 <b>~</b>	Mill run. Firsts and seconds 4/4.	
Do	74	Saps or selects 4/4.	
Do	75 <b>-</b>	No. 1 common 4/4. No. 2 common 4/4.	
Do	77	Mill run.	
Tupelo (Bay Poplar)		Firsts and seconds clear, random, 4/4. No. 1 common, random, 4/4.	
Do		Mill run.	

				1 4		G	-61	9 =					
Arkan- sas.	Loui- siana.	Missis- sippi.	Ala- bama.	Mis- souri.	Texas.	Flor- ida.	Geor-	North Caro- lina.	Ten- nes- see.	Ken- tucky.	Vir- ginia.	West Vir- ginia.	
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5									29.94 19.94 12.00	14.83	31.67 22.00 12.00	34.40 24.50 15.00	2 3 4 5 6 7 8
9												21.73 18.33	9 10 11
3 14 15 16		- • • • • • •											12 13 14 15 16
17 18 19								41.80 30.20 11.30	38.21 26.55 12.61	40.20 27.00 13.50	39.43 28.36 11.25	43.11 31.00 13.68	17 18 19 20
21		24.78 43.44						7.00	7.36 17.87	7. 43	6.92	8.61 16.63	21 22 23 24
25 21. 13 26 15. 48 27 33. 14	35. 21=	19. 21 13. 70											25 26 27 28
29   28. 61 30   18. 28 31   13. 12 32   8. 33	30.61	28.60 19.00				30.40 20.60 16.60	28. 50 19. 00 13. 13						29 30 31 32
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5 16.84 6 12.76 7 9.84 8	17.00 13.50 9.67	13.57											48 46 47 48
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7 8 9 15.17 0 39.81		39.75	35. 50	37.00				41.50	36.88	39.00	39.50	18.33	57 59 59
		22.00 11.50 5.00 22.00	21.33 11.67 21.25	10.50 6.33	• • • • • • •			15.40	24.91 13.27 7.45 21.08	_ 9.50	13.47 7.71 17.00	32.38 - 17.25 - 8.73 - 21.14	61 62 63 64
6 28.33 7 15.30 8									31.18- 16.07 32.00	20.33			66 67 68
1 18.64		19.00	17.33 41.33						19.50 39.25	67. 25 42. 70 21. 33			$69 \\ 70 \\ 71 \\ 72 \\ 72 \\ 73 \\ 74 \\ 75 \\ 75 \\ 76 \\ 76 \\ 76 \\ 76 \\ 76 \\ 76$
[4]  5→   6			$ \begin{array}{r} 31.00 \\ 24.75 \\ 13.83 \end{array} $					37.00 28.80 15.20	-48.14- 36.35 -27.05- -15.20-	16.33	17.00	51.00 37.11 32.75 20.67	73 74 75 76
9	21.50 14.88												77 78 79 80

Species.	Line No.	Grade.			
Ash	1	Firsts and seconds 4/4.			
Do	2	No. 1 common 4/4.			
Do	3	No. 2 common 4/4.			
DoBasswood	$\begin{bmatrix} 4 \\ 5 \end{bmatrix}$	Mill run. Firsts and seconds 4/4.			
Do	6	No. 1 common 4/4.			
Do	7	No. 2 common 4/4.			
Do	8	Log run. Mill run.			
Do Beech	10	Firsts and seconds 4/4.			
Do	11	No. 1 common 4/4.			
Do	$\frac{12}{13}$	Mill run.			
Birch, unselected	14	Firsts and seconds 4/4. No. 1 common 4/4.			
Do	15	No. 2 common 4/4.			
Do	16	No. 2 common and better 4/4 or log ru	ın.		
Do Chestnut	17 18	Mill run. Firsts and seconds 4/4.			
Do.	19	No. 1 common 4/4.			
Do	20	Sound wormy 4/4.			
Do	$\frac{21}{22}$	No. 3 common 4/4.			
Do Cottonwood	$\begin{vmatrix} 22 \\ 23 \end{vmatrix}$	Mill run. Firsts and seconds 4/4, 6" to 12".			
Do	24	Boxboards 4/4, 13" to 17".			
<u>D</u> o	25	No. 1 common $4/4$ .			
Do	$\frac{26}{27}$	No. 2 common 4/4. Mill run.			
Do Cypress	28	Firsts and seconds clear 4/4.			
Do	29	Selects 4/4.			
Do	30	Shop, No. 1, 4/4.			
Do	$\frac{31}{32}$	No. 1 common 4/4, random widths. No. 2 common 4/4, random widths.			
Do	33	Mill run.			
Cypress, shingles	34	Bests 5".			
Do	35	Primes 5".			
Elm, RockDo	$\frac{36}{37}$	Firsts and seconds, 8/4. No. 1 common and better 8/4.			
Do	38	No. 2 common and better 8/4.			
Do	39	Mill run.			
Elm, Soft	40 41	No. 1 common and better 4/4. No. 2 common and better 4/4.		•	
Do	42	Mill run.			
Gum	43	Firsts and seconds 4/4, red.			
Do	44	No. 1 common 4/4, red.			~
Do	46	Firsts and seconds 4/4, sap. No. 1 common 4/4, sap.			•
$\widetilde{\mathrm{D}}_{\mathrm{0}}$	47	No. 2 common 4/4.			
Do	48	Mill run.			
HickoryDo	49 50	Firsts and seconds 8/4. No. 1 common 8/4.			
Do	51	No. 2 common 8/4.			
Do	52	Mill run.			
Maple, Hard Do	53~	Firsts and seconds, 4/4. No. 1 common 4/4.			
$D_0$	55	Mill run.			
Maple, Soft	56	No. 1 common and better 4/4.			
Do	57-				
Do	58 59	Log run. Mill run.			
Oak, Plain	60	Firsts and seconds 4/4.			
Do	61	No. 1 common 4/4.			
Do	$\frac{62}{63}$	No. 2 common $4/4$ . No. 3 common $4/4$ .			,
Do		Mill run.			
Oak, Red, quartered	65	Firsts and seconds 4/4.			
<u>D</u> o	66	No. 1 common 4/4.			
Do	67 68	No. 2 common 4/4. Mill run.			
Oak, White, quartered	69	Firsts and seconds 4/4.			
Do	70	No. 1 common 4/4.			
Do	$\frac{71}{72}$	No. 2 common 4/4.			
Do Poplar		Mill run. Firsts and seconds 4/4.			
Do		Saps or selects 4/4.			
Do	75	No. 1 common 4/4.			
110	76	No. 2 common 4/4.			
Do	77				
Do	77 78	Mill run. Firsts and seconds clear, raudom, 4/4.			
DoDo	77 78 79 80	Firsts and seconds clear, random, 4/4. No. 1 common, random, 4/4. Mill run.			

	1	7	260	Wis-	Penn-		Con-	Massa-	New			ii
Ohio.	Indi- ana.	Illi- nois.	Mich- igan.	con- sin.	syl- vania.	New York.	necti-		Hamp- shire.	Ver- mont.	Maine.	Mary- land.
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#### OPPORTUNITIES FOR PURCHASING NATIONAL FOREST TIMBER.

The National Forests contain nearly 590 billion feet of merchantable stumpage. The mature timber, which constitutes a large part of the total stand, is for sale. The more accessible bodies may be purchased in blocks of practically any desired size up to 100 million feet. Less accessible stumpage which requires a large investment for the construction of transportation facilities may be purchased in larger quantities of sufficient size to justify the investment in improvements. Applications up to 1 billion feet will be approved if the investment required necessitates the purchase of a body of that size under one contract.

The procedure for purchasing National Forest timber is extremely simple. Applications specifying the amount, species, and general location desired may be sent to the offices of the Forest Service at Washington, D. C.; Chicago, Ill.; Missoula, Mont.; Denver, Colo.; Albuquerque, N. Mex.; Ogden, Utah; San Francisco, Cal.: and Portland, Oreg. Advertisement at a fixed minimum price is required by law for at least 30 days. The timber is then awarded to the highest bidder and the sale completed by execution of the contract stating the amount and location of the stumpage, the stumpage rates, and the conditions under which the timber shall be removed.

The contract requirements have been prepared by practical lumbermen and perfected by the experience gained in the administration of several thousand sales. They are adapted to the local conditions as to topography, size of the timber, and logging methods. That they are eminently practical is demonstrated by the fact that some 375 million feet are cut each year under these requirements by lumbermen all over the West.

Sufficient time is permitted for the removal of the amount purchased under local conditions of logging and manufacture. The time is gauged, however, to require continuous operation at a reasonable rate and does not permit the holding of stumpage for speculative increases in value. The timber to be cut is designated by the forest officers. Either clean cutting, or partial cutting taking 70 to 80 per cent of the stumpage, is employed, depending upon the character of the timber and the best methods of securing new forest growth. Simple precautions are required to protect the uncut timber and young growth, and the disposal of slash by burning, either with or without piling, is necessary.

These requirements may increase the cost of logging from 50 to 75 cents a thousand feet over the usual cost on private holdings. The difference is always considered in appraising the value of the stumpage. Furthermore, an operator who buys National Forest timber has to make practically no investment at the outset for his stumpage, has no carrying charges for interest or taxes, and incurs practically no fire risk. He is required simply to pay for the timber as it is removed in advance deposits, which represent usually but the value of a month and a half's cut.

These are obvious advantages, particularly when extended over an operation of 10 or 15 years. As private stumpage is cut out in many of the old lumbering centers, operators will find, in the timber on the National Forests, new opportunities for manufacture under advantageous conditions.

## U. S. DEPARTMENT OF AGRICULTURE, FOREST SERVICE.

HENRY S. GRAVES, Forester.

# RECORD OF WHOLESALE PRICES OF LUMBER.

(PER 1,000 FEET B. M.)

BASED ON ACTUAL SALES MADE F. O. B. MILL FOR JULY, AUGUST, AND SEPTEMBER, 1912.

64489 - 12

WASHINGTON: GOVERNMENT PRINTING OFFICE: 1912

#### FOREST SERVICE.

HENRY S. GRAVES, Forester.
ALBERT F. POTTER, Associate Forester.
HERBERT A. SMITH, Editor.

Branch of Products: McGarvey Cline, in charge.

Washington Office of Products: O. T. Swan, in charge.

J. C. Nellis, Statistician in Forest Products.

#### PREFATORY NOTE.

The purposes of the Forest Service in collecting and compiling this record of f. o. b. mill prices is to have a continuous statistical record of such prices of the various commercial woods. The prices given are wholesale, based on actual sales f. o. b. mill, for delivery outside of local territory. Only a few representative grades and the mill run are included. By "mill run" is meant the average of all grades of lumber produced. The record is compiled by States, and is made up from reports received from the largest manufacturers throughout the country.

The Forest Service wishes to acknowledge the courtesy of the manufacturers for their prompt and efficient cooperation.

The Forest Service is engaged in many investigations of interest to lumber manufacturers. The work as now organized comprises studies in the physical properties of wood; air-seasoning and kiln-drying; strength tests upon commercial timbers of the United States; wood preservation, including the study of different preservatives and methods of impregnation; softwood and hardwood distillation; wood pulp and paper; naval stores; and wood utilization, which includes studies of the wood-using industries of various States, the collection and compilation of statistics of forest products, etc. Reports on these investigations are published from time to time, and are available to the trade upon request.

A copy of any of the following recent reports may be obtained by addressing the Editor and Chief, Division of Publications, United States Department of Agriculture, Washington, D. C.:

Forest Service Bulletins:

- 108. Tests of Structural Timbers.
- 109. Distillation of Resinous Wood by Saturated Steam.
- 110. The Specific Heat of Wood.
- 112. Fire-killed Douglas Fir; A Study of its Rate of Deterioration, Usability, and Strength.

Forest Service Circulars:

- 198. Condition of Experimental Chestnut Poles in the Warren Buffalo and Poughkeepsie-Newton Square Lines After Five and Eight Years' Service.
- 200. Absorption of Creosote by Cell Walls of Wood.
- 206. Commercial Creosotes—With Special Reference to Protection of Wood from Decay.

Division of Publications Circular 11—List of Available Publications of the Forest Service.

#### SUMMARY.

The advance in wholesale lumber prices during April, May, and June, 1912, continued during the months of July, August, and September. The Pacific coast species which continued to rise were red cedar, Douglas fir, western hemlock, and redwood. Western yellow pine and Sitka spruce failed to follow the advance, but western larch, which showed no change during the second quarter, sold at better prices. In eastern softwoods yellow pine made decided advances; North Carolina pine and hemlock advanced somewhat, while the prices of white pine and spruce made no general change. Among the hardwoods prices were generally higher in the Southern and Central States, except on gum, while in the Northern States ash, basswood, beech, and birch were somewhat

lower and maple somewhat higher.

In Washington western red cedar beveled siding No. 1 rose \$2, shop No. 2 over \$3, and the grades of shingles 25 cents to 50 cents. Douglas fir flooring No. 1 V. G. advanced \$2.80 in Oregon and Washington, while timbers 12 inches by 12 inches, average 32 feet, rose about \$1 in both States. The following advances occurred in western hemlock sales in Washington: Flooring Nos. 1 and 2 over \$1, finish Nos. 1 and 2 nearly \$4, dimension No. 1, common, \$1.60, and ship-lap \$1.25. Western larch prices show the following advances in Montana: Flooring A and B \$1.25, finish A and B \$2, drop siding A and B \$1.50, common boards No. 2 over \$2, and dimension No. 1, common, \$4. In Idaho western white pine finish C select advanced \$2 and finish D select declined \$4. yellow pine shop No. 1, 6/4, rose 70 cents in California, \$1.15 in Washington, but declined 80 cents in Idaho, while common boards No. 2 rose \$1 in California but declined in both Washington and Idaho. In California redwood sales clears advanced slightly, sap clears declined \$1.25, while common boards No. 1 advanced \$2 and common boards, No. 2, 75 cents. In Washington Sitka spruce shop No. 1 advanced \$1.80, finish No. 2 clear and better declined \$1.33, and flooring No. 2 clear and better more than \$3, but beveled siding B advanced \$2.50 and common boards advanced \$2.

The advance in yellow-pine prices applies almost without exception to all grades in all producing States. Finish B and better, 6 inches and wider, shows the following advances: Arkansas, \$1.43; Louisiana, \$1.36; Mississippi, \$3.16; Alabama, \$1.10; Missouri, 50 cents; Georgia, \$1.80. Dimension No. 1, S1S1E 2 inches by 8 inches, 16 feet, made advances as follows: Texas, \$2.62; Arkansas, \$1.49; Louisiana, \$3.17; Mississippi, \$3.26; Alabama, \$1.55. Mill-run values show the following advances: Texas, \$1.42; Arkansas, \$1.42; Louisiana, \$1.80; Mississippi, 93 cents; Alabama, 88 cents; Missouri, \$2.08; Florida, 63 cents. All grades of North Carolina pine quote din this Record advanced except dineared to the state of dimension 2 inches by 8 inches, 16 feet, which declined slightly in South Carolina and North Carolina, and box edge, 4/4, which advanced in North Carolina but made no change whatever in South Carolina. The advance on No. 1 edge 4/4 amounted in North Carolina to \$1.38.

Hemlock prices were higher in the Lake States, but not generally in the Eastern States. Two-inch piece stuff advanced \$1.08 in Wisconsin, but only 57 cents in Michigan. Boards No. 1 advanced \$1.34 in Wisconsin and \$1.42 in Michigan. In white-pine sales prices obtained for the upper grades were generally lower, while the lower grades sold at advanced prices. Selects C and better declined \$2.80 in Minnesota and \$4.45 in Wisconsin, while boards No. 4 advanced \$1.39 in Minnesota and \$1.37 in Wisconsin, and fencing No. 2 rose \$2.09 in Minnesota and slightly in Wisconsin. Prices of New England and West Virginia spruce were generally lower, while Adirondack values were higher, except in the case of No. 1 and clear, which declined slightly,

Basswood firsts and seconds advanced \$2.20 in Tennessee, while in New York there was a fall of \$1.50. Unselected birch firsts and seconds advanced 65 cents in Michigan, \$1.55 in Wisconsin, and \$1.20 in New York. Hard maple firsts and seconds advanced \$2.25 in Ohio, \$1.13 in Indiana, 83 cents in Michigan, \$1.82 in Wisconsin, 75 cents in New York, but declined \$3.17 in Pennsylvania. Chestnut, values were generally higher throughout the chestnut-producing States. Firsts and seconds advanced slightly in North Carolina and West Virginia, \$2.26 in Tennessee, \$1 in Kentucky, \$2.37 in Virginia, and \$4.53 in Ohio. The prices of plain oak were generally higher except in North Carolina. The following advances are shown in firsts and seconds: Arkansas, \$1.96; Mississippi, \$3.08; Missouri, \$3.60; Tennessee, \$2.14; Kentucky, \$4.60; Virginia, \$2; West Virginia, \$2.41; and Ohio, \$5.33. Yellow poplar values advanced in several States, but in Virginia and Tennessee all grades quoted declined. In other States the advances on firsts and seconds were as follows: North Carolina, nearly \$3; Kentucky, \$2.50; West Virginia, 89 cents; Indiana, nearly \$4. Cypress firsts and seconds advanced \$1.36 in Arkansas, held firm in Louisiana, and in Florida advanced \$1.27. Red gum firsts and seconds declined 82 cents in Arkansas, \$1.50 in Louisiana, but rose \$2 in Mississippi. No. 1 common in both sap and red declined in Arkansas and Louisiana, but not in Mississippi. Tupelo firsts and seconds declined \$2.46 and No. 1 common \$1.45 in Louisiana.

Species.	o No.	Grada
Species.	Line	Grade.
Cedar, Western Red	1	Beveled siding No. 1, ½" x 6".
Do	$\begin{vmatrix} 2\\3 \end{vmatrix}$	Shop No. 2, 12" x 8"
Do	4	Shingles, perfection, 18". Shingles, extra clear, 5/2"-16".
Do,	5	Shingles, Star-A-Star, 6/2"-16".
Do Fir, Douglas	6 7	Mill run.   Flooring No. 1, v. g., 1'' x 4''. K. D.
Do	. 8	Flooring No. 2, v. g., 1" x 4". K. D. Flooring No. 2, tlat, 1" x 4". K. D.
Do	9	Flooring No. 2, flat, 1" x 4". K. D.
Do Do	10 11~	Finish No. 2 and better, 6".————————————————————————————————————
Do	12	Dimension, Com., SIS1E, 2" x 12"-16".  Car sills, 5" x 8"-36".
Do	13 14 h	Car sills, 5" x 8"-36".
Do	15	Timbers, 12" x 12", average 32'. Crossties, 7" x 9".
Do	16	Lath, per M.
Do Fir, White		Mill run. Common boards, 6" and 8"
Do	19	Lath, per M.
Do	20	Mill run.
Hemlock, Western		Flooring Nos. 1 and 2, v. g., 1" x 4". Finish Nos. 1 and 2, 5" and wider.
Do	23	Dimension, No. 1, Com., 2" x 4" to 2" x 8".
Do		Shiplap, 1". Shop No. 1, $1\frac{1}{2}$ " x 8" and wider.
Do		Mill run.
Larch, Western	27	Flooring, A and B (Nos. 1 and 2 clear), 1" x"4"
Do		Finish, A and B (Nos. 1 and 2 clear), I'' x 8".
D <sub>0</sub>		Drop siding, A and B (Nos. 1 and 2 clear), 1" x 6". Common boards No. 2, 1" x 8"-16'.
<u>D</u> o	31	Dimension No. 1, Com., 2" x 8"-16".
Do		Lath, per M. Mill run.
Pine, Sugar	34	Firsts and seconds, clear.
Do	35	Shop No. 1, 2" x 8" and wider.
D <sub>0</sub>		Shop No. 2, 2" x 8" and wider. Mill run.
Pine, Western White	38	Finish, C select, 8".
Do. (Idaho White)	39	Finish, D select, 8".  Beveled siding, B and better, 4" and 6".
$\mathbf{D_0}$		Beveled siding, C, 4" and 6".
Do		Common boards No. 2, 6" and 8".
Do Pine, Western Yellow	43	Mill run. Flooring, B and better (Nos. 1 and 2 clear), 4" and 6"-16".
(Including Western Pine,	45	Finish, B select and better, 1" by 10"-16'.
California White Pine,	46	Finish, C select, 8".  Beveled siding, B and better, 4" and 6".
New Mexico White Pine).	47	Beveled siding, C, 4" and 6".
Do	49	Shop No. 1, 6/4.
D <sub>0</sub>	50	Shop No. 2, 6/4. Common boards, No. 2, 1" x 8"–16'.
Do	52	Dimension, No. 1, Com., 2" x 8"-16".
Do	53	Lath No. 1, per M.
DoRedwood	55	Mill run.   Clear, 6" to 12", 10' to 20'.
Do	56	Sappy clear, 6" to 8", 10' to 20".
Do	57	Common boards No. 1.
Do Do		Common boards No. 2. Crossties, 6" x 8"-8'.
Do	60	Shingles No. 1, per M. (full count.)
Do		Shingles No. 2, per M (full count.)  Mill run.
Do	63	Shop No. 1, 6/4.
Do. (Western Spruce)	64	Finish No. 2, clear and better, $1'' \times 12''$ .
Do Do		Flooring No. 2, clear and better, 1" x 4".  Beveled siding, B, ½" x 6".
Do	67	Common boards, 1" x 12".
Do		Mill run.

### RECORD OF WHOLESALE PRICES OF LUMBER.

	California.	Oregon.	Washington.	Idaho.	Montana.	Colorado.
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ı	· · · · · · · · · · · · · · · · · · ·	- 17.00	17.38		************	
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ł		10.67	-10.80		* * * * * * * * * * * * * * * * * * * *	
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	<b>14.3</b> 3	••••••				- * * * * * * * * * * * * * * * * * * *
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Species.	Line No.	Grade.
Hemlock (Lake States)	Nauit 1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 6 17 8 19 20 12 22 23 24 5 26 27 28 9 31 32 2 23 33 34 35 36 37 38 9 30 41 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2" piece stuff, SISIE, 2" x 4"-16".  Boards, No. 1, SIS, 1" x 8"-16".  Timbers, rough, 4" x 4" to 8" x 8"-16".  Fencing No. 1, SIS, 1" x 6".  Lath No. 1, \$"-4".  Mill run.  8'4 merch. 6" and 8"-16".  4/4 merch. 6" and 8"-16".  4/4 merch. 6" and 8"-16".  4/4 merch. 5" and 8"-16".  Mill run, sill culls out.  Mill run, mill culls out.  Mill run, reloring, No. 2, 1" x 4" x 10'-16".  Flooring, No. 3, 1" x 4" x 10'-16".  Flooring, No. 3, 1" x 4" x 10'-16".  No. 1 edge 4/4, under 12".  Box edge 4/4, under 12".  No. 1 edge 4/4, under 12".  Box box 1, 18/4 (M. L.).  Shop No. 3, 5/4 (M. L.).  Shop No. 1, 8/4 (M. L.).  Bords No. 2, 1" x 8"-16".  Boards No. 2, 1" x 8"-16".  Boards No. 2, 1" x 8"-16".  Boards No. 1, 18/4 (M. L.).  Flooring, No. 2, 2. 18, 6"-x 16".  Lath No. 1 (mixed).  Mill run.  Flooring, No. 2, SSB, 6"-x 16".  Flooring, No. 2, SSB, 6"-x 16".  Com. boards, No. 1, SSB, 1" x 10".  Com. boards, No. 1, SSB, 1" x 10".  Com. boards, No. 1, SSB, 1" x 10".  Com. boards, No. 2, SSB, 1" x 8".  Com. boards, No. 2, SSB, 1" x 8".  Com. car ining, No. 1, 1" x 6" x 10'-20'.  Lath No. 1, 3".  Flioring, B, and better, f" and wider.  Flooring, B, and better, f" and wider.  Flooring, B, sap rift, 13/16" x 24".  Flooring, B, sap rift, 13/16" x 24".  Flooring, B, sap fat, 13/16" x 24".  F
Do Spruce (New England) Do Do Do Do Do Do	64 65 66 67	Mil run.  Merch. frames 8" and under, 20' and under.  Merch. frames 10", 20' and under.  Merch. random 10", 8' to 20".  Merch. 2" x 7" and under, 8' to 20'.  Merch. 2" x 8" and up, 8' to 20'.
Do. Do. Spruče (Adirondack) Do. Do. Do. Do. Do. Do. Do.	68 69 70 71 72 73 74 75	Lath, 18". Mill run. Mill run, mill culls out. No. 1 and clear. No. 2. No. 3. Mill culls. Mill run.
Spruce (West Virginia) Do	77 78 79	Merch. frames 3" x 4" to 8" x 8", 10'-16'.  Merch. frames 2" x 12" to 12" x 12", 10'-16'.  Boards, merch., 1" x 12", 10'-20'.  Boards, box, 1" x 4"-12".  Mill run.

				17.	- 600				1				
	Texas.	Ar- kansas.	Louisi- ana.	Missis- sippi.	Ala- bama.	Mis- souri.	Flor-ida.	Geor-	South Caro- lina.	North Caro- lina.	Ten- nessee.	Ken- tucky.	Vir- ginia.
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31	\$30.20 12.40				\$30 15								
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4	13.42 21.82	20. 44	20.85	21.25	19.71	\$21.75							
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2	16.70	16.50 14.19	15.52 16.09 13.93	15.91 17.66 14.37	14.20 17.44 13.18	16.25 16.50 14.75							
O	16.70	16.50	15.52 16.09	15.91 17.66	14.20 17.44	16.25 16.50							
11/00	16.70 13.99 15.17 13.95 23.89	16.50 14.19 14.82 15.23 23.72	15.52 16.09 13.93 14.64 14.23 23.70	15. 91 17. 66 14. 37 14. 45	14.20 17.44 13.18 14.21	16.25 16.50 14.75 16.75							
1.4/20	16.70 13.99 15.17 13.95 23.89 217.38	16.50 14.19 14.82 15.23 23.72 16.90	15.52 16.09 13.93 14.64 14.23 23.70 17.15	15. 91 17. 66 14. 37 14. 45 14. 55 24. 33	14.20 17.44 13.18 14.21 16.83	16.25 16.50 14.75 16.75							
1/4/1/100	16.70 13.99 15.17 13.95 23.89	16.50 14.19 14.82 15.23 23.72	15.52 16.09 13.93 14.64 14.23 23.70	15. 91 17. 66 14. 37 14. 45 14. 55	14.20 17.44 13.18 14.21	16.25 16.50 14.75 16.75							
11/1/1/20	16.70 13.99 15.17 13.95 23.89 17.38	16.50 14.19 14.82 15.23 23.72 16.90 2.03	15.52 16.09 13.93 14.64 14.23 23.70 17.15 1.84	15. 91 17. 66 14. 37 14. 45 14. 55 24. 33 1. 88 15. 64	14. 20, 17. 44 13. 18 14. 21 16. 83.	16. 25 16. 50 14. 75 16. 75		\$22.00					
1/11/20	16.70 13.99 15.17 13.95 23.89 17.38	16.50 14.19 14.82 15.23 23.72 16.90 2.03 15.95	15.52 16.09 13.93 14.64 14.23 23.70 17.15 1.84	15. 91 17. 66 14. 37 14. 45 14. 55 24. 33 1. 88 15. 64	14. 20, 17. 44 13. 18 14. 21 16. 83.	16. 25 16. 50 14. 75 16. 75		\$22.00					
11/11/20	16. 70 13. 99 15. 17 13. 95 23. 89 17. 38	16.50 14.19 14.82 15.23 23.72 16.90 2.03 15.95	15.52 16.09 13.93 14.64 14.23 23.70 17.15 1.84 15.87	15. 91 17. 66 14. 37 14. 45 14. 55 24. 33 1. 88 15. 64	14. 20, 17. 44 13. 18 14. 21 16. 83.	16. 25 16. 50 14. 75 16. 75							
11/1/20	16. 70 13. 99 15. 17 13. 95 23. 89 17. 38	16.50 14.19 14.82 15.23 23.72 16.90 2.03 15.95	15.52 16.09 13.93 14.64 14.23 23.70 17.15 1.84 15.87	15. 91 17. 66 14. 37 14. 45 14. 55 24. 33 1. 88 15. 64	14. 20 17. 44 13. 18 14. 21 16. 83.	16. 25 16. 50 14. 75 16. 75							
11/11/2 d	16. 70 13. 99 15. 17 13. 95 23. 89 17. 38	16.50 14.19 14.82 15.23 23.72 16.90 2.03 15.95	15.52 16.09 13.93 14.64 14.23 23.70 17.15 1.84 15.87	15. 91 17. 66 14. 37 14. 45 14. 55 24. 33 1. 88 15. 64	14.20, 17.44 13.18 14.21 16.83.	16. 25 16. 50 14. 75 16. 75		21. 25 20. 33					
11/11/2 d	16. 70 13. 99 15. 17 13. 95 23. 89 17. 38	16.50 14.19 14.82 15.23 23.72 16.90 2.03 15.95	15.52 16.09 13.93 14.64 14.23 23.70 17.15 1.84 15.87	15. 91 17. 66 14. 37 14. 45 14. 55 24. 33 1. 88 15. 64	14.20, 17.44 13.18 14.21 16.83.	16. 25 16. 50 14. 75 16. 75	\$19.68	21. 25 20. 33 16. 00					
11/11/2 B	16. 70 13. 99 15. 17 13. 95 23. 89 17. 38	16.50 14.19 14.82 15.23 23.72 16.90 2.03 15.95	15.52 16.09 13.93 14.64 14.23 23.70 17.15 1.84 15.87	15. 91 17. 66 14. 37 14. 45 14. 55 24. 33 1. 88 15. 64	14. 20, 17. 44 13. 18 14. 21 16. 83	16. 25 16. 50 14. 75 16. 75	\$19.38	21. 25 20. 33 16. 00 14. 20 15. 90					
121/11/20	16, 70 13, 99 15, 17 13, 95 23, 89 17, 38	16.50 14.19 14.82 15.23 23.72 16.90 2.03 15.95	15.52 16.09 13.93 14.64 14.23 23.70 17.15 1.84 15.87	15. 91 17. 66 14. 37 14. 45 14. 55 24. 33 1. 88 15. 64	14.20, 17.44 13.18 14.21 16.83.	16. 25 16. 50 14. 75 16. 75	\$19. 88 14. 50 15. 63 20. 50	21. 25 20. 33 16. 00 14. 20 15. 90 19. 80					
121/11/20	16. 70 13. 99 15. 17 13. 95 23. 89 17. 38	16.50 14.19 14.82 15.23 23.72 16.90 2.03 15.95	15.52 16.09 13.93 14.64 14.23 23.70 17.15 1.84 15.87	15. 91 17. 66 14. 37 14. 45 14. 55 24. 33 1. 88 15. 64	14.20, 17.44 13.18 14.21 16.83.	16. 25 16. 50 14. 75 16. 75	\$19. 88 14. 50 15. 63 20. 50	21. 25 20. 33 16. 00 14. 20 15. 90					
11/11/2 d	16. 70 13. 99 15. 17 13. 95 23. 89 17. 38	16.50 14.19 14.82 15.23 23.72 16.90 2.03 15.95	15.52 16.09 13.93 14.64 14.23 23.70 17.15 1.84 15.87	15. 91 17. 66 14. 37 14. 45 14. 55 24. 33 1. 88 15. 64	14.20, 17.44 13.18 14.21 16.83.	16. 25 16. 50 14. 75 16. 75	\$19. 88 14. 50 15. 63 20. 50 24. 17	21. 25 20. 33 16. 00 14. 20 15. 90 19. 80 24. 13 27. 38					
1/1/1/00	16.70 13.99 15.17 13.95 23.89 17.38	16.50 14.19 14.82 15.23 23.72 16.90 2.03 15.95	15.52 16.09 13.93 14.64 14.23 23.70 17.15 1.84 15.87	15. 91 17. 66 14. 37 14. 45 14. 55 24. 33 1. 88 15. 64	14.20, 17.44 13.18 14.21 16.83.	16. 25 16. 50 14. 75 16. 75	\$19. 88 14. 50 15. 63 20. 50 24. 17 15. 06	*21.25 20.33 16.00 14.20 15.90 19.80 24.13 27.38					
1/1/1/00	16. 70 13. 99 15. 17 13. 95 23. 89 17. 38	16.50 14.19 14.82 15.23 23.72 16.90 2.03 15.95	15.52 16.09 13.93 14.64 14.23 23.70 17.15 1.84 15.87	15. 91 17. 66 14. 37 14. 45 14. 55 24. 33 1. 88 15. 64	14.20, 17.44 13.18 14.21 16.83.	16. 25 16. 50 14. 75 16. 75	\$19. 88 14. 50 15. 63 20. 50 24. 17 15. 06	*21. 25 20. 33 16. 00 14. 20 15. 90 19. 80 24. 13 27. 38					
1/11/20	16. 70 13. 99 15. 17 13. 95 23. 89 17. 38	16.50 14.19 14.82 15.23 23.72 16.90 2.03 15.95	15.52 16.09 13.93 14.64 14.23 23.70 17.15 1.84 15.87	15. 91 17. 66 14. 37 14. 45 14. 55 24. 33 1. 88 15. 64	14.20, 17.44 13.18 14.21 16.83.	16. 25 16. 50 14. 75 16. 75	\$19. 68 14. 50 15. 63 20. 50 24. 17 15. 06	21. 25 20. 33 16. 00 14. 20 15. 90 24. 13 27. 38					
1/1/1/00	16. 70 13. 99 15. 17 13. 95 23. 89 17. 38	16.50 14.19 14.82 15.23 23.72 16.90 2.03 15.95	15.52 16.09 13.93 14.64 14.23 23.70 17.15 1.84 15.87	15. 91 17. 66 14. 37 14. 45 14. 55 24. 33 1. 88 15. 64	14.20, 17.44 13.18 14.21 16.83.	16. 25 16. 50 14. 75 16. 75	\$19. 38 14. 50 15. 63 20. 50 24. 17 15. 06	*21.25 20.33 16.00 14.20 15.90 19.80 24.13 27.38					
11/11/2 d	16.70 13.99 15.17 13.95 23.89 17.38	16.50 14.19 14.82 15.23 23.72 16.90 2.03 15.95	15.52 16.09 13.93 14.64 14.23 23.70 17.15 1.84 15.87	15. 91 17. 66 14. 37 14. 45 14. 55 24. 33 1. 88 15. 64	14.20, 17.44 13.18 14.21 16.83.	16. 25 16. 50 14. 75 16. 75	\$19. 38 14. 50 15. 63 20. 50 24. 17 15. 06	21. 25 20. 33 16. 00 14. 20 15. 90 19. 80 24. 13 27. 38					
11/11/2 d	16. 70 13. 99 15. 17 13. 95 23. 89 17. 38	16.50 14.19 14.82 15.23 23.72 16.90 2.03 15.95	15.52 16.09 13.93 14.64 14.23 23.70 17.15 1.84 15.87	15. 91 17. 66 14. 37 14. 45 14. 55 24. 33 1. 88 15. 64	14.20, 17.44 13.18 14.21 16.83.	16. 25 16. 50 14. 75 16. 75	\$19. 88 14. 50 15. 63 20. 50 24. 17 15. 06	*21. 25 20. 33 16. 00 14. 20 15. 90 24. 13 27. 38					
11/11/2 d	16. 70 13. 99 15. 17 13. 95 23. 89 17. 38	16.50 14.19 14.82 15.23 23.72 16.90 2.03 15.95	15.52 16.09 13.93 14.64 14.23 23.70 17.15 1.84 15.87	15. 91 17. 66 14. 37 14. 45 24. 33 1. 88 15. 64	14.20, 17.44 13.18 14.21 16.83.	16. 25 16. 50 14. 75 16. 75	\$19. 68 14. 50 15. 63 20. 50 24. 17 15. 06	21. 25 20. 33 16. 00 14. 20 15. 90 19. 80 24. 13 27. 38					
11/11/2 d	16.70 13.99 15.17 13.95 23.89 17.38	16.50 14.19 14.82 15.23 23.72 16.90 2.03 15.95	15.52 16.09 13.93 14.64 14.23 23.70 17.15 1.84 15.87	15. 91 17. 66 14. 37 14. 45 14. 55 24. 33 1. 88 15. 64	14.20, 17.44 13.18 14.21 16.83.	16. 25 16. 50 14. 75 16. 75	\$19. 58 14. 50 15. 63 20. 50 24. 17	*21. 25 20. 33 16. 00 14. 20 15. 90 19. 80 24. 13 27. 38					
1211/20	16.70 13.99 15.17 13.95 23.89 17.38	16.50 14.19 14.82 15.23 23.72 16.90 2.03 15.95	15.52 16.09 13.93 14.64 14.23 23.70 17.15 1.84 15.87	15. 91 17. 66 14. 37 14. 45 14. 55 24. 33 1. 88 15. 64	14.20, 17.44 13.18 14.21 16.83.	16. 25 16. 50 14. 75 16. 75	\$19. 88 14. 50 15. 63 20. 50 24. 17 15. 06	*21. 25 20. 33 16. 00 14. 20 15. 90 24. 13 27. 38					
17.11.11.00	16.70 13.99 15.17 13.95 23.89 17.38 15.32	16.50 14.19 14.82 15.23 23.72 16.90 2.03 15.95	15.52 16.09 13.93 14.64 14.23 23.70 17.15 1.84 15.87	15. 91 17. 66 14. 37 14. 45 24. 33 1. 88 15. 64	14.20, 17.44 13.18 14.21 16.83.	16. 25 16. 50 14. 75 16. 75	\$19. 68 14. 50 15. 63 20. 50 24. 17 15. 06	*21.25 20.33 16.00 14.20 15.90 24.13 27.38					
11/2/1/20	16.70 13.99 15.17 13.95 23.89 17.38	16.50 14.19 14.82 15.23 23.72 16.90 2.03 15.95	15.52 16.09 13.93 14.64 14.23 23.70 17.15 1.84 15.87	15. 91 17. 66 14. 37 14. 45 14. 55 24. 33 1. 88 15. 64	14.20, 17.44 13.18 14.21 16.83.	16. 25 16. 50 14. 75 16. 75	\$19. 88 14. 50 15. 63 20. 50 24. 17 15. 06	21. 25 20. 33 16. 00 14. 20 19. 80 24. 13 27. 38					0
11.41/20	16.70 13.99 15.17 13.95 23.89 17.38	16.50 14.19 14.82 15.23 23.72 16.90 2.03 15.95	15.52 16.09 13.93 14.64 14.23 23.70 17.15 1.84 15.87	15. 91 17. 66 14. 37 14. 45 14. 55 24. 33 1. 88 15. 64	14.20, 17.44 13.18 14.21 16.83.	16. 25 16. 50 14. 75 16. 75	\$19. 38 14. 50 15. 63 20. 50 24. 17 15. 06	*21. 25 20. 33 16. 00 14. 20 19. 80 24. 13 27. 38					0

Hemlock (Lake States)	3	1	
Do.	Species.	Line No.	Grade.
Do.	Hemlock (Lake States)	1	2" piece stuff, S1S1E, 2" x 4"-16"
Do	Do	2	Boards, No. 1, S1S, 1" x 8"-16".
Do.			Timbers, rough, 4" x 4" to 8" x 8"-1".  Fencing No. 1, S1S, 1" x 6"
Do.   6   Mill run.   8   Mill run.   7   Do.   8   4   March. 6" and 8"-16".   10   20   .   10   20   .   1		5	Lath, No. 1, \$"-4".
Do.			Mill run.
Do. 9   4/4 merch. 100" and 12"-16'.  Do. 11   4/4 merch. boards, 6" and up, S1S, clipped, 12'-16'.  Do. 12   Mill run, Mill culls out.  Do. 13   Mill run, Mill culls out.  Do. 14   Mill run, Mill culls out.  Do. 15   Flooring, No. 2, 1" x 4" x 10'-16'.  Do. 16   Flooring, No. 3, 1" x 4" x 10'-16'.  Do. 17   Dimension (air drica), 2" x 8"-16' and under.  Do. 18   Roofers, 1" x 8", D. 6   M.  Do. 19   Partition No. 1, 13/16" x 33", 10'-16'.  No. 1   dege 4/4, under 12".  Do. 21   Box edge 4/4, under 12".  Do. 22   Box edge 4/4, under 12".  Do. 23   Shop No. 1, 8/4 (M. L.).  Do. 24   Linch finish, C selects, 10" (M. L.).  Do. 25   Shop No. 1, 8/4 (M. L.).  Do. 26   Boards No. 2, 1" x 8"-16'.  Do. 27   Boards No. 3, 12", 10'-20'.  Do. 28   Boards No. 3, 12", 10'-20'.  Do. 30   Boards No. 3, 12", 10'-20'.  Do. 31   Fenting, No. 2, D. & M., 1" x 4",  Do. 32   Boards No. 3, 12", 10'-20'.  Do. 34   Mill run,  Pine, Yellow. 35   Flooring, B, v, g, 13/16" x 34".  Do. 41   Com. boards, No. 1, 828, 1" x 10''.  Do. 42   Com. boards, No. 1, 828, 1" x 10''.  Do. 43   Com. boards, No. 1, 828, 1" x 10''.  Do. 44   Timbers SISIE, 6" x 8"-16'.  Do. 45   Com. boards, No. 1, 828, 1" x 10''.  Do. 46   Com. coar, lining, No. 1, 13' x 4" and 6" x 9'-18'.  Do. 47   Lath No. 1, 4" and better, 6" and wider.  Do. 48   Com. coar, lining, No. 1, 13' x 1" x 10''-16'.  Do. 49   Flooring, B, and better, 6" and wider.  Do. 40   Com. coar, lining, No. 1, 13' x 10''-16'.  Do. 41   Com. boards, No. 1, 828, 1" x 10'' x 10'-16'.  Do. 45   Com. boards, No. 1, 828, 1" x 10'' x 10'-16'.  Do. 46   Com. coar, lining, No. 1, 13' x 4", 21''.  Do. 47   Lath No. 1, 4" x 10''-16'.  Do. 48   Com. coar, lining, No. 1, 13' x 4'', 21''.  Do. 49   Com. boards, No. 2, 828, 1" x 10'' x 10'-16'.  Do. 40   Com. coar, lining, No. 1, 13' x 4'', 21''.  Do. 41   Com. boards, No. 1, 13'' x 10'-16'.  Do. 42   Com. boards, No. 1, 13'' x 10'' x 10'-16'.  Do. 45   Com. boards, No. 1, 13'' x 10'' x 10			8/4 merch, 6" and 8"-16"
Do.	Do	9	4/4 merch. 10" and 12"-16".
Do.			4/4 merch. boards, 6" and up, S1S, clipped, 12'-16'.
Do.			Mill run, mill culls out.
Fine, North Carolina.	Do		Mill culls.
Do.	Do		
Do.			Flooring, No. 3, 1" x 4" x 10'-16'.
Do.			Dimension (air dried), 2" x 8"-16" and under.
Do.			Roolers, I' X 8'', D. & M. Partition No. 1 13/16" x 31" 10'-16"
Do.   21   Box edge 4/4, under 12".	Do		No. 1 edge 4/4, under 12".
Pine, White.	Do		Box edge 4/4, under 12''.
Do.   24   Do.   25   Shop No. 1, 8/4 (M. L.).	Pine, White		
Do.	Do	24	Inch finish, C selects, 10'' (M. L.).
Do. 27 Do. 28 Do. 29 Do. 30 Do. 30 Do. 31 Do. 31 Do. 32 Do. 32 Do. 32 Do. 33 Do. 34 Do. 35 Do. 35 Do. 36 Do. 36 Do. 37 Do. 37 Do. 38 Do. 38 Do. 38 Do. 39 Do. 39 Lath No. 1 (W. P.). Lath No. 1 (W. P.). Flooring, B, v, g. 13/16" x 34". Flooring, B, 18, 13/16" x 24". Flooring, B, 18, 18/16" x 34". Flooring, B, 1	Do	25	Shop No. 1, 8/4 (M. L.).
Do.   28   Boards No. 2, 1" x 8"-16".	Do		Beyeled siding, C. 6" x 16".
Do	Do		Boards No. 2, 1" x 8"-16".
Do			Boards No. 3, 12'', 10'-20'.
Do.   34   Mill run.   Flooring, B, v, g. 13/16" x 3\fmathbb{1}" x 3\fmathbb			Fencing No. 2, S1S, 6" x 16".
Do.   34   Mill run.   Flooring, B, v, g. 13/16" x 3\fmathbb{1}" x 3\fmathbb	Do		Lath No. 1 (W. P.).
Pine, Yellow.       35       Flooring, B, v, g. 13/16" x 3\frac{1}{2}".       Flooring, No. 2, D. & M., 1" x 4".         Do.       38       Flooring, No. 2, S2S and C. M., 1" x 6".         Do.       39       Flooring, B, flat, 13/16" x 3\frac{1}{2}".         Do.       40       Dimension No. 1, S1S1E, 2" x 8"-16'.         Do.       41       Com. boards, No. 1, S2S, 1" x 10".         Do.       42       Com. boards, No. 2, S2S, 1" x 12".         Do.       44       Com. boards, No. 2, S2S, 1" x 12".         Do.       45       Com. boards, No. 2, S2S, 1" x 12".         Do.       45       Com. boards, No. 1, S2S, 1" x 12".         Do.       45       Com. car. lining, No. 1, 1" x 6" x 10'-20'.         Lath No. 1, \( \frac{3}{2}\)".       Mill run.         Pine, Yellow.       49       Flooring, B and better, 6" and wider.         Ploon       51       Flooring, B and better, sar rift, 13/16" x 2\frac{1}{2}".         Po.       52       Flooring, B, sap rift, 13/16" x 2\frac{1}{2}".         Pine, Yellow, merch. grade       53       Flooring, B, sap flat, 13/16" x 2\frac{1}{2}".         Pine, Yellow, merch. grade       54       Flooring, B, sap flat, 13/16" x 2\frac{1}{2}".         Pine, Yellow, merch. grade       55       Sizes 2" x 6" to 8" x 8", average 24".			Lath No. 1 (mixed).
Mills .   36	Pine. Yellow	35	Flooring, B, v, g. 13/16" x 3½".
Do			Flooring, No. 2, D. & M., 1" x 4".
Do.	Do		Flooring, B. flat, 13/16" x 3\frac{1}{2}".
Do.	Do		Finish, B and better, 6" and wider.
Do.	Do		Dimension No. 1, S1S1E, 2" x 8"-16".
Do	Do		Com. boards, No. 2, S2S, 1" x 8".
Do	Do	43	Com. boards, No. 2, S2S, 1" x 12".
Do	Do	44	Car siding. B and better, 1" x 4" and 6" x 9'-18'.
Do.	Do	46	Com. car. lining, No. 1, 1'' x 6'' x 10'-20'.
Pine, Yellow       49       Finish, B and better, 6" and wider.         Do. (Atlantic Coast Mills)       50         Do       51         Do       52         Do       53         Do       54         Do       54         Do       54         Do       55         Do       55         Do       56         Do       56         Do       56         Pine, Yellow, merch. grade (Sail).       57         Do       58         Do       59         Do       59         Do       59         Do       59         Do       60         Do       60         Do       61         Do       62         Do       62         Do       62         Spruce (New England)       63         Merch. frames 8" and under, 20" and under.         Do       64         Merch. frames 10", 20', and under.         Do       65         Merch. frames 10", 20', and under.         Merch. frames 10", 20', and under.         Merch. grandom 10", 8' to 20'.			
Do. (Atlantic Coast Mills). 50 Do. 51 Do. 52 Do. 52 Do. 53 Do. 54 Do. 55 Do. 55 Do. 55 Do. 56 Do. 56 Do. 56 Do. 57 Do. 57 Do. 57 Do. 58 Do. 58 Do. 59 Do. 59 Do. 50 Bizes 2'' x 6'' to 8'' x 8'', average 24'. Sizes 2'' x 12'' to 12'' x 12'', average 24'. Sizes 2'' x 14'' to 16'' x 12'', average 24'. Do. 50 Do. 50 Bizes 2'' x 14'' to 16'' x 14'', average 24'. Mill run. Spruce (New England) 50 Bizes 2'' x 16'' to 16'' x 16'', average 24'. Mill run. Merch. frames 8'' and under, 20' and under. Do. 50 Merch. frames 10'', 20', and under.	Pine, Yellow		Finish, B and better, 6" and wider.
Do.       52       Flooring, B, heart rift, 13/16" x 2½".         Do.       53       Flooring, B, sap rift, 13/16" x 2½".         Do.       54       Flooring, B, sap flat, 13/16" x 3½".         Do.       55       Com. boards, No. 1, S2S, 1" x 10" x 10'-16'.         Com. boards, No. 2, S2S, 1" x 10" x 10" x 10' x 10'-16'.       Plank and dimensions:         Pine, Yellow, merch. grade       57       Sizes 2" x 6" to 8" x 8", average 24'.         (Sail).       58       Sizes 2" x 10" to 10" x 10", average 24'.         Do.       59       Sizes 2" x 12" to 12" x 12", average 24'.         Do.       60       Sizes 2" x 16" to 16" x 16", average 24'.         Do.       61       Sizes 2" x 16" to 16" x 16", average 24'.         Mill run.       Merch. frames 8" and under, 20' and under.         Do.       64       Merch. frames 10", 20', and under.         Do.       65       Merch. grandom 10", 8' to 20'.	Do.(Atlantic Coast Mills)		Flooring, B and better, heart rift, 13/16" x 2\frac{1}{2}".
Do			Flooring, B and better, sap riit, 13/10" x 2½".
Do	Do	53	Flooring. B. sap rift, $13/16'' \times 2\frac{1}{2}''$ .
Do			Flooring B can flat 13/16" x 31"
Plank and dimensions:    Sizes 2'' x 6'' to 8'' x 8'', average 24'.     Sizes 2'' x 6'' to 10'' x 10'', average 24'.     Sizes 2'' x 12'' to 12'' x 12'', average 24'.     Do			Com. boards, No. 2, S2S, 1' x 10' x 10'-16'.
(Sail).  Do			Plank and dimensions:
Do			Sizes 2" x 6" to 8" x 8", average 24'.
Do	Do		Sizes 2'' x 12'' to 12'' x 12'', average 24'.
Do	Do		Sizes 2'' x 14" to 14" x 14", average 24'.
Spruce (New England)			Mill run.
Do	Spruce (New England)	63	Merch frames 8" and under, 20" and under,
Do	Do	64	Merch, frames 10", 20", and under.
Total Control of Management of Management of the	Do	66	Merch, 2" x 7" and under, 8" to 20".
Do	Do	67	Merch. 2" x 8" and up, 8' to 20".
Do			
Spruce (Adirondack)	Spruce (Adirondack)	70	Mill run, mill culls out.
Do	Do	71	No. 1 and clear.
Do	Do	73	
Do	<u>D</u> o	74	Mill culls.
Do	Spruce (West Virginia)	75	$\pm$ Merch frames 3" x 4" to 8" x 8", $10'-16'$ .
Do	Do	77	Merch, frames, 2" x 12" to 12" x 12", 10'-16'.
Do 78 + Roards merch. 1" x 12". 10'-20'.	Do	78	* Roards merch 1" X 12". 10'-20".
Do			Mill run.

### July, August & Saptomber 1912.

		,				4			_,_,		
West Vir- ginia.	Mary- land.	Penn- sylva- nia-	New York.	New Hamp- shire.	Ver- mont.	Maine.	Massa- chu- setts.	Con- necti- cut,	Minne- sota.	Wis- consin.	Michi-gan.
										\$17.84	\$16.91
			• • • • • • •							19.22	18.67
										18.75 18.09	17.44 17.91
1	_									3.48	3,81
											12.79
\$17.40					\$16.75	\$16.83					
17.00			18.67								
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	• • • • • • •			\$17.60	17.38	19.25					_
17.00		\$18.93	18.25	17.50	19.00	16.75					
17.00		\$10.90	10.00	17.00	9.67	10.75					1
14.53		15.11	15.08	14.67	3.01	14.42					
		-0.11									
								488	\$53.20	55.30	
									46. 50	48. 09	-
										48.81	
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				18.67		17.89 18.89					
						3.23					• • • • • • • • • • • • • • • • • • • •
				19.00	19.20	18. 09		1			19.00
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20.17									والتناقب التناوات		
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	No.	
Species.	Line No	. Grade.
	Li	
Ash	1	Firsts and seconds 4/4.
Do	2	No. 1 common 4/4.
Do	3	No. 2 common 4/4.
Do Basswood	4 5	Mill run.
Do	6	Firsts and seconds 4/4. No. 1 common 4/4.
D <sub>0</sub>	7	No. 2 common 4/4.
Do	8	Log run.
Do	9.	Mill run.
Beech	$\begin{array}{c} 10 \\ 11 \end{array}$	Firsts and seconds 4/4. No. 1 common 4/4.
Do		Mill run.
Birch, unselected		Firsts and seconds 4/4.
Do		No. 1 common 4/4.
Do		No. 2 common 4/4. No. 2 common and better 4/4 or log run.
Do		Mill run.
Chestnut	18	Firsts and seconds 4/4.
Do		No. 1 common 4/4.
Do		Sound wormy 4/4.
Do		No. 3 common 4/4. Mill run.
Cottonwood		Firsts and seconds 4/4, 6" to 12".
Do	24	Box boards 4/4, 13" to 17".
Do	25	No. 1 common 4/4.
Do		No. 2 common 4/4. Mill run.
Cypress	28	Firsts and seconds clear 4/4.
Do	29 +	Selects 4/4.
Do		Shop, No. 1, 4/4.
Do	32	No. 1 common 4/4, random widths.
Do		Mill run.
Cypress, shingles	34	Bests 5''.
Do	35	Primes 5".
Elm, Rock.		Firsts and seconds, 8/4. No. 1 common and better 8/4.
Do		No. 2 common and better 8/4.
Do		Mill run.
Elm, Soft	40	No. 1 common and better 4/4.
Ďo Do		No. 2 common and better 4/4.  Mill run.
Gum		Firsts and seconds 4/4, red.
Do		No. 1 common 4/4, red.
Do	45	Firsts and seconds 4/4, sap.
Do	46	No. 1 common 4/4, sap. No. 2 common 4/4.
Do	48.	Mill run.
Hickory	49	Firsts and seconds 8/4.
<u>D</u> 0	50	No. 1 common 8/4.
Do		No. 2 common 8/4. Mill run.
Do Maple, Hard		Firsts and seconds 4/4.
D <sub>0</sub>	54	No. 1 common 4/4.
Do	55	Mill run.
Maple, Soft		No. 1 common and better 4/4.
Do		No. 3 common 4/4. Log run.
D <sub>0</sub>		Mill run.
Oak, Plain		Firsts and seconds 4/4.
Do	61	No. 1 common 4/4. No. 2 common 4/4.
Do		No. 3 common 4/4.
Do	64	Mill run.
Oak, Red, quartered	65	Firsts and seconds 4/ /
Do	- 66	No. 1 common 4/4.
Do	67 68	No. 2 common 4/4. Mill run.
Oak, White, quartered		Firsts and seconds 4/4.
Do	70	No. 1 common 4/4.
Do	71	No. 2 common 4/4.
Poplar, yellow	72 73	Mill run.   Firsts and seconds 4/4.
Do	74	Saps or selects 4/4.
Do	75	No. 1 common 4/4.
<u>D</u> o	76	No. 2 common 4/4.
	77	Mill run.
DoTupelo (Bay Poplar)		Firsts and seconds clear, random, 4/4.
Tupelo (Bay Poplar) Do.	78 79	Firsts and seconds clear, random, 4/4. No. 1 common, random, 4/4.

### RECORD OF WHOLESALE PRICES OF LUMBER.

Arkan- sas.	Loui- siana.	Missis- sippi.	Ala- bama.	Mis- souri.	Texas.	Flor-ida.	South Caro- lina.	North Caro- lina.	Ten- nes- see.	Ken- tucky.	Vir- ginia.	West Vir- ginia.
\$37.53	\$37.00	\$35.00						830 00	\$37.42	\$41.63		\$41.60
23.03	20.08	23. 25							23. 08		\$27,67	28.40
11.85	10.50								12.63	15.71	11.67	16.40
	18.67									19.75		
									32.14			
		Į.							21. 55 12. 56			
	100000000									22.33	21.38	22.18
				1								
											• • • • • • •	19.40
		• • • • • • •	• • • • • • •					49.17			41 00	49 79
								29.83	40.47	28.10	41.80	43.73 32.19
									12.81	14.33	12.10	13.95
								7.30	8.16	9. 25	7.30	9.22
									3			17. 25
26.43	23.80	27. 25										
47.14 21.50	43.80 19.40	44.75 20.25										
16.00	15.50											
	20.62											
34.50	35.28					\$36.17						
29.04	30. 27				• • • • • •	31.50 $21.17$						
18.36 13.08	15. 23					16.08						
8.91	9.70					12.33						
19.63	20.62											
	3.46											
	2.65											
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16.33												
18.50												
30.33	30.38	33.33										
17.97	17.75	19.50										
16.94	16.40	The Real Property lies, the Person lies,										
12. 22 10. 29	11.08	13.50				• • • • •						
13.47	14.67	11.00		\$11 93								
50.13	14.01			Ψ11.00								
26.57									25.67			
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1				10.00								
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41.77	40.57								15.11 39.02	43.60	41.50	46, 91
23.95	21.67	23.86							25. 43	28.13	27.75	33.55
12.89	10.75	13.50		13.40				15.80	13.75	17.67	16.10	19.63
6.77	6.00			10.05		• • • • • • •	• • • • • • •	8.67	8.14	10.00	7.60	9.86
$20.50 \\ 51.75$	21.25	54.33							20.75 51.00	18.28	15.00	
29. 25									$\frac{31.00}{30.00}$	54-83 34.50		
15.63									18-10	21.50		
34.33												
									68.18	68.50		
40.85									39.92 $20.91$	43. 14 24. 00		
									20.91 44.67	24.00		
								52.80	47.33	50.57	46.25	51.89
								37.60	35.81	38.70	35.00	37. 21
									26.68 14.76	30.79	27.75	33.80
									14.76 24.60	18.80	15.25 23.33	_21.64_
20.00											20.00	
13.67	13.82			- 1								
	13.83			1			010 CF					

Omerica	No	
Species.	Line	Grade.
	<u> </u>	
Ash	1	Firsts and seconds 4/4.
Do	2 3	No. 1 common 4/4. No. 2 common 4/4.
_ Do	4	Mill run.
Basswood	5 6	Firsts and seconds 4/4. No. 1 common 4/4.
Do	7 8	No. 2 common 4/4.
Do	9	Log run. Mill run.
Beech	10 11	Firsts and seconds 4/4.
Do	12	No. 1 common 4/4. Mill run.
Birch, unselected	13 14	Firsts and seconds 4/4. No. 1 common 4/4.
Do	15	No. 2 common 4/4.
Do	16 17	No. 2 common and better 4/4 or log run. Mill run.
Chestnut	18 19	Firsts and seconds 4/4.
Do	20	No. 1 common 4/4. Sound wormy 4/4.
Do	$\begin{array}{c} 21 \\ 22 \end{array}$	No. 3 common 4/4. Mill run.
Cottonwood	23	Firsts and seconds 4/4, 6" to 12".
Do	24 25	Boxboards 4/4, 13" to 17".  No. 1 common 4/4.
<u>D</u> o	26	No. 2 common $4/4$ .
Cypress	27 28	Mill run. Firsts and seconds clear 4/4.
	29 30	Selects 4/4.
Do	31	Shop, No. 1, 4/4. No. 1 common 4/4, random widths.
Do	32 33	No. 2 common 4/4, random widths. Mill run.
Cypress, shingles	34	Bests 5".
DoElm, Rock	35 36	Primes 5". Firsts and seconds, 8/4.
<u>D</u> o	37	No. 1 common and better 8/4.
Do	38 39	No. 2 common and better 8/4. Mill run.
Elm, Soft	40 41	No. 1 common and better 4/4. No. 2 common and better 4/4.
_ Do	42	Mill run.
Gum. Do	43 44	Firsts and seconds 4/4, red. No. 1 common 4/4, red.
Do	45	Firsts and seconds 4/4, sap.
Do	46 47	No. 1 common 4/4, sap. No. 2 common 4/4.
Do	48 49	Mill run. Firsts and seconds 8/4.
Hickory	50	No. 1 common 8/4.
Do	51 52	No. 2 common 8/4. Mill run.
Maple, Hard	53	Firsts and seconds, 4/4.
Do	557	No. 1 common 4/4. Mill run.
Maple, Soft	56	No. 1 common and better 4/4.
Do	57 58	No. 3 common 4/4. Log run.
DoOak, Plain	59 60	Mill run. Firsts and seconds 4/4.
Do	61	No. 1 common 4/4.
Do	62	No. 2 common 4/4. No. 3 common 4/4.
Do	64	Mill run.
Oak, Red, quartered Do	65 * 66	Firsts and seconds 4/4. No. 1 common 4/4.
D <sub>0</sub>	67	No. 2 common 4/4.
DoOak, White, quartered	68 69	Mill run. Firsts and seconds 4/4.
Do	70 71	No. 1 common 4/4. No. 2 common 4/4.
Do	72	Mill run.
Poplar, yellow	73 74	Firsts and seconds 4/4. Saps or selects 4/4.
Do	75	No. 1 common 4/4.
Do	76	No. 2 common 4/4. Mill run.
Tupelo (Bay Poplar)	78	Firsts and seconds clear, random, 4/4. No. 1 common, random, 4/4.
Do	79 80	Mill run.

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Ohio.	Indi- ana.	Illi- nois.	Mich- igan.	con-	Penn- syl- vania.	New York.	Con- necti- cut.	Massa- chu- setts.	New Hamp- shire.	Ver- mont.	Maine.	Mary- land.
\$41.00 28.29 18.50	27. 15 16. 33			24.00 \$ 15.50 .	28. 17	\$26.40						
32.00 6 22.67	35. 00 23. 83 17. 38		35.60 25.00 17.30	35. 15 23. 70 17. 30		30. 00 25. 10				\$18.00 31.00		
1	17.50		19.71 24.75 16.75	18.60	15.83	22. 56 20. 25 22. 33 16. 20	16.67	19.33	18.33	22.00 19.33		
5	15.50			37. 02 21. 00 13. 14	12.71	34.20		12.67		15.00 29.33 22.00 21.33		
7			18.17	17.67		26. 33	14.67	15. 17	16.71			
1					13. 33 16. 28	19. 25	18.40	19.14	18. 33			
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6 7 8	17.67											
$egin{array}{c c} 9 & 48.71 \\ 0 & 31.67 \\ 51 & 21.83 \\ 22.67 \\ \end{array}$	28.75				46.67 28.33			20.33				
$ \begin{array}{c cccc} 63 & 26.50 \\ 64 & 18.67 \\ 55 & 15.33 \\ 66 & \dots &  \end{array} $	19.83		21. 33 15. 46 22. 88	28.00 20.15 15.23 23.67	25.33 18.00 15.75 21.30	30.75 21.05 16.79 20.67		15. 83	16. 50	21.00 16.20	)	
57 58 59 60 43.50 51 28.63	42. 13	\$29.67	18.88 14.92	9.75 17.89 41.75 27.50	17. 00 35. 33 27. 00	$\begin{array}{c c} 14.75 \\ 41.33 \end{array}$		11.58	13.83			
28.03 32 18.88 33 12.38	18. 09 10. 00	17.00		18.25 10.25	19.39	-	19.50	19.50	18.43	3		
36   37   38   39   69.00	33.56 20.38						-					
70  43.25 $71  26.67$ $72  34.06$ $73  49.26$	42.00 25.22		•	-			-					
$\begin{bmatrix} 74 & 40.00 \\ 75 & 32.85 \\ 76 & 21.00 \end{bmatrix}$	42.20 32.00		-									
78   79												

#### OPPORTUNITIES FOR PURCHASING NATIONAL FOREST TIMBER.

The National Forests contain nearly 590 billion feet of merchantable stumpage. The mature timber, which constitutes a large part of the total stand, is for sale. The more accessible bodies may be purchased in blocks of practically any desired size up to 100 million feet. Less accessible stumpage which requires a large investment for the construction of transportation facilities may be purchased in larger quantities of sufficient size to justify the investment in improvements. Applications up to 1 billion feet will be approved if the investment required necessitates the purchase of a body of that size under one contract.

The procedure for purchasing National Forest timber is extremely simple. Applications specifying the amount, species, and general location desired may be sent to the offices of the Forest Service at Washington, D. C.; Chicago, Ill.; Missoula, Mont.; Denver, Colo.; Albuquerque, N. Mex.; Ogden, Utah; San Francisco, Cal.; and Portland, Oreg. Advertisement at a fixed minimum price is required by law for at least 30 days. The timber is then awarded to the highest bidder and the sale completed by execution of the contract stating the amount and location of the stumpage, the stumpage rates, and the conditions under which the timber shall be removed.

The contract requirements have been prepared by practical lumbermen and perfected by the experience gained in the administration of several thousand sales. They are adapted to the local conditions as to topography, size of the timber, and logging methods. That they are eminently practical is demonstrated by the fact that some 375 million feet are cut each year under these requirements by lumbermen all over the West.

Sufficient time is permitted for the removal of the amount purchased under local conditions of logging and manufacture. The time is gauged, however, to require continuous operation at a reasonable rate and does not permit the holding of stumpage for speculative increases in value. The timber to be cut is designated by the forest officers. Either clean cutting, or partial cutting taking 70 to 80 per cent of the stumpage, is employed, depending upon the character of the timber and the best methods of securing new forest growth. Simple precautions are required to protect the uncut timber and young growth, and the disposal of slash by burning, either with or without piling, is necessary.

These requirements may increase the cost of logging from 50 to 75 cents a thousand feet over the usual cost on private holdings. The difference is always considered in appraising the value of the stumpage. Furthermore, an operator who buys National Forest timber has to make practically no investment at the outset for his stumpage, has no carrying charges for interest or taxes, and incurs practically no fire risk. He is required simply to pay for the timber as it is removed in advance deposits, which represent usually but the value of a month and a half's cut.

These are obvious advantages, particularly when extended over an operation of 10 or 15 years. As private stumpage is cut out in many of the old lumbering centers, operators will find, in the timber on the National Forests, new opportunities for manufacture under advantageous conditions.

Table 37.—Wholesale Prices of Lumber (M Feet B. M.), by Grades and "Mill-Run," F. O. B. Mill: 1911 and 1912.

#### WESTERN SPECIES.

	1		1		1		í			
SPECIES AND GRADE.	CALIF	ORNIA.	ORE	GON.	WASI TO	IING- N.	IDA	но.	MONT	ANA.
	1911	1912	1911	1912	1911	1912	1911	1912	1911	1912
WESTERN RED CEDAR.										
Beveled siding No. 1, $\frac{1}{2}$ "x6".  Shop No. 2, $1\frac{1}{2}$ "x8".  Shingles, perfection, 18".  Shingles, extra clear, $5/2$ "-16".  Shingles, Star-A-Star, $6/2$ "-16".					\$16.30 14.66 2.43 1.87 1.49	\$17.90 15.63 2.58 2.00 1.68				
Mill run (av. price of lumber)										
DOUGLAS FIR.										
Flooring No. 1, v. g., 1"x4". K. D. Flooring No. 2, v. g., 1"x4". K. D. Flooring No. 2, flat, 1"x4". K. D. Finish No. 2 and better, 6". Drop siding, No. 2 slash. Dimension, Com., S1S1E, 2"x12"-16'. Car sills, 5"x8"-36' Timbers, 12"x12", average, 32' Crossties, 7"x9" Lath, per M.			\$26.40 22.54 15.97 22.46 18.04 9.05 15.29 9.78 9.08 1.56	9. 34 14. 10 9. 99 9. 05	8.07 11.83 9.05 8.59	8.81 13.90 9.90 8.96				
Mill run (av. price of lumber)	\$12.74	\$12.54	11.08	11. 62	10.95	11.53	\$11.95	\$11.80	•••••	
WHITE FIR.										
Common boards, 6" and 8"	• • • • •		8.99	9.67	7.51	8.12	11.69	10.64		
Mill run (av. price of lumber)	• • • • •	• • • • •		• • • • •	9.08	9. 83	10.32	9.88		
WESTERN HEMLOCK.										
Flooring, Nos. 1 and 2, v. g., 1"x4"  Finish Nos. 1 and 2, 5" and wider  Dimension, No. 1, Com., 2"x4" to 2"x8"  Shiplap, 1"  Shop No. 1, 1½"x8" and wider  Mill run (av. price of lumber)	• • • • •	••••	••••		21. 47 19. 38 7. 43 8. 20 15. 75 <b>9. 7</b> 0	20. 07 8. 18 8. 45 12. 42				
WESTERN LARCH.										
Flooring, A and B (Nos. 1 and 2 clear), 1"x4".  Finish, A and B (Nos. 1 and 2 clear), 1"x8".  Drop siding, A and B (Nos. 1 and 2 clear), 1"x6".  Common boards No. 2, 1"x8"-16'  Dimension No. 1, Com., 2"x8"-16'  Lath, per M.							18.38	18.58 11.14	21. 15 14. 79 11. 45	\$17.88 21.49 17.68 13.96 11.54 1.54
Mill run (av. price of lumber)							10.58	11.73	12.02	12.18
SUGAR PINE.				٠						
Firsts and seconds, clear	51.59 32.47					• • • • •			•••••	
Finish, C select, 8"							26. 90 25. 14 22. 11 16. 16	25. 76 23. 90 20. 34 15. 57		

Table 37.—Wholesale Prices of Lumber (M Feet B. M.), by Grades and "Mill-Run," F. O. B. Mill: 1911 and 1912—Continued.

#### WESTERN SPECIES—Continued.

annales and analytic	CALIFO	ORNIA.	OREGON.		WASHING- TON.		IDAHO.		MONT	PANA.
SPECIES AND GRADE.	1911	1912	1911	1912	1911	1912	1911	1912	1911	1912
WESTERN YELLOW PINE.										
Flooring, B and better (Nos. 1 and 2 elear), 4" and 6"-16'. Finish, B select and better, 1" by 10"-16'. Finish, C select, 8". Beveled siding, B and better, 4" and 6". Beveled siding, C, 4" and 6". Shop No. 1, 6/4. Shop No. 2, 6/4. Common boards, No. 2, 1"x8"-16'. Dimension, No. 1, Com., 2"x8"-16'. Lath No. 1, per M.	44. 18 38. 28 24. 75 21. 53 27. 53 19. 21 13. 63	\$24.71 15.77 13.85			37.17 29.90 21.09 18.40 24.61	\$34. 17 29. 12 21. 56 17. 69 24. 92 16. 76 14. 02 9. 21	42. 23 28. 97 23. 83 19. 61 23. 19 16. 43 13. 74	38.63 30.38 23.00 19.18 25.60 16.19 13.55 11.92	33. 46 23. 37 19. 76 25. 39 18. 28 15. 45	\$34. 67 20. 67 17. 50 25. 33 17. 33 15. 94 13. 25
Mill run (av. price of lumber)	14.40	13. 85			12.57	12. 73	14. 45	13.38	14. 45	14. 83
REDWOOD.										
Clear, 6" to 12", 10' to 20'. Sappy clear, 6" to 8", 10' to 20' Common boards No. 1. Common boards No. 2. Crossties, 6"x8"-8' Shingles No. 1, per M (full count). Shingles No. 2, per M (full count)	13.45 10.89 11.61 1.54	13.68 11.06 10.00 1.67								
Mill run (av. price of lumber)	13.99	14.13		••••						
SITKA SPRUCE.										
Shop No. 1, 6/4. Finish No. 2, elear and better, 1"x12". Flooring No. 2, clear and better, 1"x4". Beveled siding, B, ½"x6". Common boards, 1"x12".					17. 68 30. 89 30. 38 16. 05 9. 47	16.88 30.70 29.18 16.31 10.30				
Mill run (av. price of lumber)					12. 89	13. 88				

#### EASTERN SOFTWOODS.

	TEXAS.		ARKANSAS.		LOUISIANA.		MISSISSIPPI.		ALABAMA.	
SPECIES AND GRADE,	1911	1912	1911	1912	1911	1912	1911	1912	1911	1912
YELLOW PINE.  (Mississippi Valley Mills.)  Flooring, B, v. g. 13/16"x34".  Flooring, No. 2, D. & M., 1"x4".  Flooring, No. 2, S2S and C. M., 1"x6".  Flooring, B, flat, 13/16"x34".  Finish, B and better, 6" and wider.  Dimension No. 1, S1S1E 2"x8"-16'.  Com. boards, No. 1, S2S, 1"x10".  Com. boards, No. 2, S2S, 1"x12".  Timbers, S1S1E, 6"x8"-16'.  Car siding, B and better, 1"x4" & 6"x9'-18'.  Com. ear lining, No. 1, 1"x6"x10'-20'.  Lath No. 1, 3/8".	10.70 10.43 18.65 23.80 11.86 14.29 11.81 12.42 12.57 18.85 14.75	11. 62 11. 79 20. 23 24. 60 13. 61 15. 22 12. 35 13. 46 13. 52 23. 10 15. 64	11. 23 11. 39 19. 19 24. 83 12. 59 14. 77 12. 21 13. 16 13. 75	11. 61 12. 31 19. 54 24. 83 13. 22 15. 48 12. 67 13. 43 13. 77 22. 60 15. 55	10. 75 11. 02 18. 56 23. 09 12. 12 14. 52 11. 70 12. 76 12. 40 18. 81 14. 39	11. 25 12. 08 19. 48 23. 65 13. 13 15. 12 12. 55 13. 01 13. 34 22. 22 15. 95	9. 95 11. 09 18. 56 22. 08 12. 07 15. 61 11. 75 12. 74 14. 44 19. 96 16. 05	10, 72 12, 15 19, 78 22, 81 13, 52 16, 55 12, 95 13, 30 13, 47 23, 19	12. 16 15. 89 12. 29 12. 96 12. 28 19. 13 15. 06	10. 81 11. 88 19. 31 22. 52 12. 97 16. 73 12. 83 13. 80 14. 51 20. 67 16. 29
Mill run (av: price of lumber)	13. 84	14. 25	14. 42	14.78	14. 08	14.61	14. 21	14. 80	14.03	14.28

Table 37.—Wholesale Prices of Lumber (M Feet B. M.), by Grades and "Mill-Run," F. O. B. Mill: 1911 and 1912—Continued.

#### EASTERN SOFTWOODS—Continued.

SPECIES AND GRADE.	MISS	ouri.	FLOF	RIDA.	GEORGIA.		SOUTH CAROLINA.		NOI CARO	RTII LINA.
	1911	1912	1911	1912	1911	1912	1911	1912	1911	1912
NORTH CAROLINA PINE.  Flooring, No. 2, 1"x4"x10'-16'. Flooring, No. 3, 1"x4"x10'-16'. Dimension (air-dried), 2"x8"-16' and under.  Roofers, 1"x8", D. & M. Partition No. 1, 13/16"x3½", 10'-16'. No. 1 edge 4/4, under 12".  Mill run (av. price of lumber).  YELLOW PINE. (Mississippi Valley Mills.)  Flooring, B, flat, 13/16"x3½". Finish, B and better, 6" and wider. Dimension No. 1, S1S1E 2"x8"-16'. Com. boards, No. 1, S2S, 1"x10". Com. boards, No. 2, S2S, 1"x8".  Mill run (av. price of lumber)	\$20, 50 21, 22 14, 13 14, 38 12, 82	\$21.00					15. 41 11. 14 11. 65 23. 10 21. 54 10. 70	17. 50 12. 43 13. 51 24. 29 21. 30 11. 83	\$20. 54 15. 64 11. 77 12. 52 23. 49 19. 50 10. 70	17. 87 12. 64 14. 04 25. 05 21. 54 12. 29
YELLOW PINE. (Atlantic Coast Mills.)  Finish, B and better, 6" and wider. Flooring, B and better, heart rift, 13/16"x2½"  Flooring, B and better, sap rift, 13/16"x2½" Flooring, B, sap rift, 13/16"x2½" Flooring, B, sap flat, 13/16"x2½" Com. boards, No. 1, S2S, 1"x10"x 10'-16'  Com. boards, No. 2, S2S, 1"x10"x 10'-16'.  (Merchantable grade, sail.) Plank and dimensions: Sizes 2"x6" to 8"x8", average 24'. Sizes 2"x12" to 12"x12", average 24'. Sizes 2"x14" to 14"x14", average 24'. Sizes 2"x16" to 16"x16", average 24'. Mill run (av. price of lumber)			17. 70 12. 38 12. 39 12. 57 16. 47 18. 50 21. 24	\$20.38 16.00 11.33 13.31 15.14 19.54 22.44 24.33		32, 33 35, 00 29, 19 20, 25 19, 39 14, 11 13, 76 15, 75 19, 12 22, 53 26, 05				

Table 37.—Wholesale Prices of Lumber (M Feet B. M.), by Grades and "Mill-Run," F. O. B. Mill: 1911 and 1912—Continued.

#### EASTERN SOFTWOODS—Continued.

					1					
SPECIES AND GRADE.	VIRG	INIA.		EST INIA.		ISYL- NIA.	NEW 1	YORK.	NE HAMP:	SHIRE.
	1911	1912	1911	1912	1911	1912	1911	1912	1911	1912
NORTH CAROLINA PINE.										
Dimension (air-dried), 2"x8"-16' and	16.42	18.50			1					
under Roofers, 1"x8", D. & M. Partition No. 1, \frac{18}{4}"x3\frac{1}{2}", 10'-16' No. 1, edge 4/4, under 12". Box edge, 4/4, under 12".	22. 41 23. 40									
Mill run (av. price of lumber)	13.04	13.21								
LAKE STATES HEMLOCK.									and the configuration of the c	
2" piece stuff, S1S1E, 2"x4"-16' Boards, No. 1, S1S, 1"x8"-16' Timbers, rough, 4"x4" to 8"x8"-16' Fencing, No. 1, S1S, 1"x6" Lath No. 1, \( \frac{3}{2}\)"-4'						~ · · · · ·	\$18. 15 18. 03 17. 81 17. 88 3. 82	\$19.39 18.75		
EASTERN STATES HEMLOCK.					}					
8/4 merch., 4" to 12", 10' to 20". 4/4 merch., 6" and 8"-16". 4/4 merch., 10" and 12"-16'. 4/4 merch. boards, 6" and up, SIS,			14. 93 16. 47	17.00 20.20	19.34 20.25	17.67 19.38			\$19.00 17.90	\$18.67
clipped, 12'-16'			11.54	14.67	14. 25	17.88	• • • • • •		17. 20 16. 75	13.03
Mill run (av. price of lumber)			1	3	1 1			1	14.89	
. WHITE PINE.										
Mill run (av. price of lumber)	•••••				20.17	21.33	19.87	21.07	17.28	17.61
NEW ENGLAND SPRUCE.									,	
Merch. frames, 8" and under, 20' and under.  Merch. frames, 10", 20' and under  Merch. random, 10", 8' to 20'  Merch., 2"x7" and under, 8' to 20'  Merch., 2"x8" and up, 8' to 20'  Lath, 18"		• • • • •							21. 05 22. 95 20. 04 17. 82 19. 11	22. 79 23. 10 19. 76
Mill run (av. price of lumber)					+6				3.35 17.67	
ADIRONDACK SPRUCE.			1				ŧ			2000
Mill run, mill culls out No. 1 and clear. No. 2. No. 3. Mill culls.				• • • • • •			19.48 16.63	30.03 20.90 16.48		
Mill run (av. price of lumber)			• • • • •		• • • • • • • •		17. 80	18. 42		•••••
WEST VIRGINIA SPRUCE.					•					
Merch. frames, 3"x4" to 8"x8", 10'-16'. Merch. frames, 2"x12" to 12"x12", 10'-		1	17. 74						• • • • • •	• • • • •
16' Boards, merch., 1"x12", 10'-20' Boards, box, 1"x4"-12"		- 10		1).					• • • • • • • • • • • • • • • • • • • •	
Mill run (av. price of lumber)	····]	••••	17.30	17.14	····· ·	••••		••••		

Table 37.—Wholesale Prices of Lumber (M Feet B. M.), by Grades and "Mill-Run," F. O. B. Mill: 1911 and 1912—Continued.

#### EASTERN SOFTWOODS—Continued.

	VERM	IONT.	MAI	NE.	MINNE	SOTA.	wisco	NSIN.	місні	IGAN.
SPECIES AND GRADE.	1911	1912	1911	1912	1911	1912	1911	1912	1911	1912
LAKE STATES HEMLOCK.  2" piece stuff, SIS1E, 2"x4"-16".  Boards, No. 1, S1S, 1"x8"-16".  Timbers, rough, 4"x4" to 8"x8"-16".  Fencing, No. 1, S1S, 1"x6".  Lath, No. 1, \$\frac{3}{8}"-4".  Mill run (av. price of lumber)  EASTERN STATES HEMLOCK.  8/4 merch., 4" to 12", 10' to 20'	\$16.88 16.67	<b>\$16.</b> 75	\$17.51 15.80	\$16. 79 16. 67			13.03	13.00	12.44	13.19
clipped, 12'-16'. 4/4 boards, No. 2, 1''x4''-12'', 6'-20' Mill run, mill culls out. Mill culls.  Mill run (av. price of lumber)  WHITE PINE.	16.03 11.38 14.65	16. 72 9. 67 <b>15. 59</b>	13.80 15.67 10.21 14.64	16.33 16.58 10.80 14.53						
Selects, C and better, 5/4 (M. L.) Inch finish, C sclects, 10" (M. L.) Shop No. 1, 8/4 (M. L.) Shop No. 3, 5/4 (M. L.) Beveled siding, C 6"-16" Boards No. 2, 1"x8"-16' Boards No. 3, 12", 10"-20' Boards No. 4, mixed widths, 10"-20' Fencing, No. 2, S1S, 6"-16' Lath, No. 1 (W. P.) Lath, No. 1 (mixed)					12. 79 26. 05 3. 78 3. 30	14. 32 25. 02 3. 63 3. 27	12.66 26.46 3.70 3.28	24. 02 24. 96 23. 56 21. 09 14. 65 25. 53 3. 71 3. 40	50. 54 52. 63 29. 34 26. 14 27. 28 23. 59 13. 46 28. 39 3. 86 3. 46	47. 33 53. 38 27. 42 26. 33 26. 38 25. 67 13. 50 28. 50 3. 92 3. 45
Mill run (av. price of lumber)  NEW ENGLAND SPRUCE.	17. 23	18.72	18.30	18.19	18.67	18. 91	19.56	20.34	20.96	22.67
Merch. frames, 8" and under, 20" and under.  Merch. frames, 10", 20" and under  Merch. random, 10", 8" to 20"  Merch., 2"x7" and under, 8" to 20"  Merch., 2"x8" and up, 8" to 20"  Lath, 18"  Mill run (av. price of lumber)	23. 13 21. 67 20. 25 21. 56	22.50 22.25 22.50	21.89 18.86 16.25 17.70 3.01	21. 49 19. 95 17. 87 19. 17 3. 17						

TABLE 37.—WHOLESALE PRICES OF LUMBER (M FEET B. M.), BY GRADES AND "MILL-RUN," F. O. B. MILL: 1911 AND 1912—('ontinued.

### HARDWOODS AND CYPRESS.

HARDWOODS AND CITABES.											
	MISS	OURI.	ARKA	NSAS.	LOUIS	IANA.	MISSIS	SIPPI.	ALAB	AMA.	
SPECIES AND GRADE.	1911	1912	1911	1912	1911	1912	1911	1912	1911	1912	
, ASH.			405.0	096 BA	\$35 <b>1</b> 5	\$36.30	\$35.26	\$34.88	\$35.59	\$34.50	
Firsts and seconds, 4/4			20.13 10.93	21. 42 11. 25	19. 32	10.88	10.38	10.97	22. 67 13. 25 18. 67	11.14	
Mill run (av. price of lumber)			20.6	20.33	21.36	18.67	21.50		10.00		
COTTONWOOD.			010	05 90	22 26	23 78	25, 03	26.02	2		
Firsts and seconds, 4/4, 6" to 12" Box boards, 4/4, 13" to 17" No. 1 common, 4/4 No. 2 common, 4/4			46. 8 18. 0 13. 2	4 47. 60 5 21. 2 2 15. 9	15.84 15.84 11.54	18. 86 14. 47	17. 68 13. 39	19.73 14.48	8		
Mill run (av. price of lumber)			18.4		18.7	5 20.62	20.1				
CYPRESS.			22 5	0 33 5	5 34 8	34.60	33.1	1 32.6	7		
Firsts and seconds, clear, 4/4 Selects, 4/4 Shop No. 1, 4/4 No. 1 common, 4/4, random widths No. 2 common, 4/4, random widths	14.7	76 14.0 70 10.1	$egin{array}{c c} 9 & 29.2 \\ 6 & 18.8 \\ 66 & 7 & 9.5 \\ \hline \end{array}$	22 28.6 34 18.4 06 13.1 20 8.8	30. 1 18. 0 1 14. 6 35 8. 1	29.90 17.73 14.8 15 9.2	18. 6 7 13. 3 0 9. 6	19.0	$0   \dots$		
Mill run (av. price of lumber)	. 17.3	33	18.	18.8	20.9	20.1	9				
CYPRESS SHINGLES.											
Bests, 5" Primes, 5"			3. 2.	43 2.4	$\begin{array}{c c} 3.3 \\ 40 \\ 2.5 \end{array}$		0				
GUM.					20	or 01 f	90 (	21 9	20		
Firsts and seconds, 4/4, red	18. 16. 12.	18   29. 0 20   83   87   12. 0 99   10.	16. 15. 50 11.	88 17.3 48 16.	80 17. 41 15. 04 10.	67 16.7	3 16.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	25		
Mill run (av. price of lumber)	- 1	46 11.	14 12.	35 13.	02 13.	46 14.6	12.	71			
HICKORY.						1					
Firsts and seconds, 8/4			23.	18 46. 76 25. 57 12.	6911						
Mill run (av. price of lumber)			22.	. 81						!	
MAPLE.								16	1		
No. 1 common and better, 4/4, soft No. 3 common, 4/4, soft			5	. 50 . 75							
Mill run (av. price of lumber)	15	. 03 13.	00 14	. 29 15.	17		]				
' PLAIN OAK.											
Firsts and seconds, 4/4	11	.86 11	95   21 63   11	$ \begin{array}{c cc} .54 & 22. \\ .16 & 12. \end{array} $	. 75   20. . 20   10. . 89   5.	. 76   39. . 92   20. . 62   10. . 30   6.	96 22. 66 11. 00 4.	35 12. .83 5.	06 11.	28' 34.75 61  21.08 34  11.00	
Mill run (av. price of lumber).	15	. 08 15	. 50 18	. 96 20	. 33 18	. 26 21.	25 20.	. 06 22.	17 18	. 50 21. 25	
RED QUARTERED OAK.  Firsts and seconds No. 1 common, 4/4 No. 2 common, 4/4			50	). 65 50 ). 16 28	.00		49 29	. 93 . 49 51	.02		
No. 2 common, 4/4			\\ 18	5. 60 15	.31		15	. 65 16	. 94 1		

Table 37.—Wholesale Prices of Lumber (M Feet B. M.), by Grades and "Mill-Run," F. O. B. Mill: 1911 and 1912—Continued.

#### HARDWOODS AND CYPRESS—Continued.

	1		1		LI.					
SPECIES AND GRADE.	MISSO	URI.	ARI	KANSAS.	LOUIS	IANA.	MISSI	SSIPPI.	ALAB	AMA.
The divide	1911	1912	191	1   1912	1911	1912	1911	1912	1911	1912
WHITE QUARTERED OAK.										
Firsts and seconds, 4/4			\$66. 38. 19.	\$66.84 53 38.39 53 19.08			\$67.87 37.89 18.33	\$66.09 37.86 18.67	867.42 6 37.98 7 17.88	\$63.00 34.67 16.32
YELLOW. POPLAR.										
Firsts and seconds, 4/4.  Saps or selects, 4/4.  No. 1 common, 4/4.  No. 2 common, 4/4.									46. 79 32. 38 25. 19 13. 59	$\begin{array}{c} 45.13 \\ 32.00 \\ 24.21 \\ 13.58 \end{array}$
Mill run (av. price of lumber)	1 1	1	1						11	21.75
TUPELO.										
Firsts and seconds, clear, random, 4/4. No. 1 common, random, 4/4					\$18.84 13.17	\$20.02 14.25				
Mill run (av. price of lumber)					12.86	13.61				
SPECIES AND GRADE.	FLO	RIDA.		NOR CAROI		VI	RGINIA	•	TENNE	SSEE.
	1911	191	2	1911	1912	191	1 19	12	1911	1912
ASH.										
Firsts and seconds, 4/4				\$38.29 25.36 14.94	\$38.48 24.84 12.50	23.	61 2	7. 08 5. 33 2. 11	\$38.06 24.00 13.16	\$36.51 22.86 12.36
Mill run (av. price of lumber)				17.50		20.	00		20.17	20.50
BASSWOOD.							1			
Firsts and seconds, 4/4				32.98 $22.75$ $13.36$ $21.25$	33.00 23.00 13.33	20.	$\begin{array}{ccc} 72 & 2 \\ 23 & 1 \end{array}$	2.33 2.03 1.86 0.51	$ \begin{array}{c} 31.60 \\ 21.75 \\ 13.36 \\ 20.72 \end{array} $	30.97 20.83 12.27 20.85
Mill run (av. price of lumber)				19.33		15.	83 1	6. 67	19.80	18.06
CHESTNUT.										
Firsts and seconds, 4/4.  No. 1 common, 4/4.  Sound wormy, 4/4.  No. 3 common, 4/4.				40.78 26.45 11.45 7.21	40.93 29.12 10.96 7.15	28. 11.	53 2 39 1	1.00 9.69 1.62 7.05	38.53 25.99 12.44 6.88	38.38 26.43 12.35 7.59
Mill run (av. price of lumber)		ļ		15.92		15.	15 1	6. 20	16. 91	18.22
CYPRESS.										
Firsts and seconds, clear, 4/4	$   \begin{array}{r}     31.39 \\     20.53 \\     16.13   \end{array} $	30 30 30 31 31 31	.50 .59 .89							
No. 2 common, 4/4, random widths	11.41	11	. 55  .	10.00	419 20			- 1	-	•••••
Mill run (av. price of lumber)	22.00	20	. 00	19.83	17.50				100	• • • • • •
Bests, 5" Primes, 5"	4.17 3.60		.08 .17					- 1		•••••
GUM.										
Mill run (av. price of lumber)		.1		10.70	10.97	11.	63 1	2.58	12. 33	11.33

Table 37.—Wholesale Prices of Lumber (M Feet B. M.), by Grades and "Mill-Run," F. O. B. Mill: 1911 and 1912—Continued.

#### HARDWOODS AND CYPRESS-Continued.

SPECIES AND GRADE.	FLOE	RIDA.	NOR CAROI		VIRG	INA.	TENNESSEE.		
STECIES AND GRADE.	1911	1912	1911	1912	1911	1912	1911	1912	
HICKORY.								•	
Firsts and seconds, 8/4							\$46.66 27.99 11.93		
Mill run (av. price of lumber)			: : :				21. 55	22. 33	
MAPLE.									
Mill run (av. price of lumber)						<b></b>	14.44	15. 47	
PLAIN OAK.									
Firsts and seconds, 4/4.  No. 1 common, 4/4.  No. 2 common, 4/4.  No. 3 common, 4/4.			26. 29 14. 13	\$40, 22 26, 77 14, 98 8, 14	\$38.40 26.99 13.68 7.40	26. 86 14. 71	24. 45	24.51 $13.30$	
Mill run (av. price of lumber)		• • • • • • •	17. 67		<b>1</b> 5. 8 <b>5</b>	17. 02	20. 68	20.79	
RED QUARTERED OAK.									
Firsts and seconds.  No. 1 common, 4/4.  No. 2 common, 4/4.			0				49.37 31.10 16.62	29.82	
WHITE QUARTERED OAK.									
Firsts and seconds, 4/4.  No. 1 common, 4/4.  No. 2 common, 4/4.							64. 69 38. 35 18. 68	66. 20 38. 51 19. 32	
YELLOW POPLAR.									
Firsts and seconds, 4/4.  Saps or selects, 4/4.  No. 1 common, 4/4.  No. 2 common, 4/4.			36.00 28.45	28.53	46. 97 35. 05 27. 44 16. 22	47. 83 35. 92 27. 68 16. 27	48. 33 36. 20 26. 49 15. 14	47. 53 35. 81 26. 43 14. 71	
Mill run (av. price of lumber)			23. 43	22. 50	21.36	24. 02	28.22	24. 59	
	WEST V	IRGINIA.	KENT	UCKY.	OH	10.	INDI:	ANA.	
SPECIES AND GRADE.	1911	1912	1911	1912	1911	1912	1911	1912	
ASH.									
Firsts and seconds, 4/4	\$42.52 28.17	\$40.47 28.47 14.89	\$38.05 24.17	\$39.20 24.47 13.79	\$42.02 28.76 18.55	\$38.64 28.03 17.28	\$40.07 25.23 18.78	\$39. 18 25. 91 16. 39	
Mill run (av. price of lumber)	21.23	18.00	20. 89	19.75	23. 57	• • • • • • •	24. 44	22. 15	
BASSWOOD.		:					1		
Firsts and seconds, 4/4 No. 1 common, 4/4 No. 2 common, 4/4 Log run	35.60 25.67 16.47 22.49	34.95 24.65 15.62 21.93	$\begin{array}{ c c c c c }\hline & 32.34 \\ & 21.38 \\ & 12.50 \\ & 21.71 \\ \hline \end{array}$	14. 33 21. 83	31. 52 22. 33 15. 48	31. 60 21. 96 14. 75 21. 62	$\begin{array}{c c} 31.81 \\ 22.32 \\ 15.35 \\ 22.29 \end{array}$	33, 89 23, 94 16, 39 23, 77	
Mill run (av. price of lumber)	18.56	19.10	19.19		20. 36	18.67	20.40	18.67	
веесн.									
Firsts and seconds, 4/4	$21.50 \\ 16.50$	12.87			$21.61 \\ 17.91$	25.67 17.90	22.35 17.03	21.59 17.38	
Mill run (av. price of lumber)	12.50	11.39	12.66	11.73	15.72	14. 49	15.74	15.41	

Table 37.—Wholesale Prices of Lumber (M. Feet B. M.), by Grades and "Mill-Run," F. O. B. Mill: 1911 and 1912—Continued.

#### HARDWOODS AND CYPRESS-Continued.

	WEST VIRGINIA.		KENTUCKY.		ощо.		INDIANA.	
SPECIES AND GRADE.	1911	1912	1911	1912	1911	1912	1911	1912
UNSELECTED BIRCH.		A						
Firsts and seconds, 4/4	21.53	\$14.00 19.28						
Mill run (av. price of lumber)	16. 40	16.79						
CHESTNUT.								
Firsts and seconds, 4/4	43.72 31.72 13.15 8.37	43.25 31.51 13.66 8.71	\$39.44 27.56 12.70 7.44	\$39.80 26.88 13.98 8.19	\$38.84 26.85 15.66 11.22	\$36.94 28.53 15.94		
Mill run (av. price of lumber)	15.00	16. 19	18. 42		18.93			
ELM.								
Firsts and seconds, 8/4, rock  No. 1 common and better, 8/4, rock  No. 2 common and better, 8/4, rock  No. 1 common and better, 4/4, soft  No. 2 common and better, 4/4, soft					22.47	24.75	\$37.57 29.00 23.23	\$36.33 27.50 22.75 23.03
		ŧ			17.06	19.17	18.88	20.66
Mlll run (av. price of lumber)							17.22	17.23
Firsts and seconds, 8/4  No. 1 common, 8/4  No. 2 common, 8/4	27. 67 17. 00	16.00	50.00	45. 29 27. 00 14. 29	50.06 29.69 19.52	46.06 30.17 20.00	48. 45 30. 86 19. 26	48.39 30.19 18.59
Mlll run (av. price of lumber)	20.76	20. 39	22. 13	21.45	26.68	28.39	26.48	26. 63
MAPLE.								
Firsts and seconds, 4/4, hard	27. 18 18. 32 23. 65 7. 67	28. 19 18. 81 21. 50			26. 16 19.07 20.90 13. 33	25. 58 18. 17 21. 67 13. 00	26.20 19.62 22.27 14.50	26.32 20.05 21.14 12.61
Mill run (av. price of lumber)	15. 19	15. 56	14. 69	14. 33	17. 12	16. 05	17. 01	16.04
PLAIN OAK.								
Firsts and seconds, 4/4	43.95 31.44 17.45 8.33	45. 08 32. 64 17. 91 8. 99	39. 92 25. 58 15. 27 8. 61	40.37 26.38 15.93 9.39	42.39 28.03 20.09 12.68	40. 22 28. 44 18. 97 12. 40	41.09 26.46 17.56 11.74	40. 43 27. 04 17. 50 10. 30
Mlll run (av. price of lumber)	18.60	20. 15	19.78	18. 29	21.65	22. 13	22.18	20.33
RED QUARTERED OAK.								
Firsts and seconds, 4/4			53. 23 32. 31 19. 01	54. 28 34. 39 19. 50			53.50 34.20 19.80	52.31 32.80 18.99
WHITE QUARTERED OAK.		3						
Firsts and seconds, 4/4			67. 09 40. 93 22. 56	67. 69 41. 88 21. 61	72.15 43.86 24.47	67. 50 41. 96 24. 67	70.57 42.43 23.66	69.77 41.30 23.29
YELLOW POPLAR.					,			
Firsts and seconds, 4/4 Saps or selects, 4/4 No. 1 common, 4/4 No. 2 common, 4/4	51.88 38.09 33.29 21.04	51.51 37.23 34.56 20.69	48.78 36.72 28.63 16.82	49. 21 37. 07 29. 17 17. 31	52.77 38.26 31.33 21.03	49. 20 40. 00 31. 16 20. 16	50. 54 38. 60 29. 50 18. 58	47.46 38.77 29.33 18.67
Mill run (av. price of lumber)	26. 64	25. 70	27.43	23.60	25. 62	23. 33	27.14	

Table 37.—Wholesale Prices of Lumber (M Feet B. M.), by Grades and "Mill-Run," F. O. B. Mill: 1911 and 1912—Continued.

#### HARDWOODS AND CYPRESS-Continued.

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SPECIES AND GRADE.	MICHIGAN.		WISCONSIN.		PENNSYLVANIA.		NEW YORK.	
i .	1911	1912	1911	1912	1911	1912	1911	1912
ASH.								
Firsts and seconds, 4/4	\$39.66 26.70	\$39.22 26.18 17.53	\$36.67 23.45	\$37.54 23.94 14.42	\$36.94 25.75	\$40.00 26.47	\$42.96 28.33	\$39.98 26.96 18.17
Mill run (av. price of lumber)	21.87	20.68	18.73	18. 28	21.60	21.86	21.46	20. 88
BASSWOOD.						1		
Firsts and seconds, 4/4 No. 1 common, 4/4 No. 2 common, 4/4 Log run	$   \begin{array}{r}     36.37 \\     25.46 \\     16.54 \\     24.33   \end{array} $	$\begin{array}{c} 35.82 \\ 24.87 \\ 16.68 \\ 24.37 \end{array}$	$\begin{array}{ c c c c }\hline 33.81 \\ 22.85 \\ 13.76 \\ 22.34 \\ \hline \end{array}$	$\begin{array}{ c c c }\hline 34.51 \\ 23.58 \\ 16.04 \\ 23.34 \\ \hline \end{array}$	31.00	24.50	34.23 25.64 19.74 21.90	30.75 25.48 22.79
Mill run (av. price of lumber)	20.17	20.06	19.03	18. 81	20. 23	18. 67	20. 81	20. 29
веесн.			-					
Firsts and seconds, 4/4 No. 1 common, 4/4	22.59 16.93	24.87 17.14		16.33	19.16 14.26	16.00	22. 67 17. 41	22.80 16.44
Mill run (av. price of lumber)	13. 13	13. 62	13.29	11.97	14. 87	12.64	14. 43	13.93
UNSELECTED BIRCH.								
Firsts and seconds, 4/4	34.36 20.80 13.63 22.43	35. 99 22. 47 14. 84 22. 96	34.22 19.51 11.38 20.79	$\begin{array}{ c c c c }\hline 34.74 \\ 20.14 \\ 12.11 \\ 21.99 \\ \hline \end{array}$			35.45 24.12 13.36 18.67	34.20 22.27 13.50
Mill run (av. price of lumber)	17.46	17. 99	16.96	17.47	16. 53	16.72	17.46	17.04
CHESTNUT.								
Firsts and seconds, 4/4					$   \begin{array}{r}     37.02 \\     26.41 \\     16.99 \\     12.92   \end{array} $	34.50 24.03 16.79 12.94		
Mill run (av. price of lumber)				1	17. 25	16. 29	17. 44	18.47
ELM.								
Firsts and seconds, 8/4, rock.  No. 1 common and better, 8/4, rock  No. 2 common and better, 8/4, rock  No. 1 common and better, 4/4, soft  No. 2 common and better, 4/4, soft	23.33 24.29 29.16 24.01	26.08 28.27 25.63	32.67 26.30 22.41 25.15 19.53	33. 18 23. 71 21. 97 26. 02 19. 78				
Mill run (av. price of lumber)	18.75	17.50	17.81	16.52				
HICKORY.								
Mill run (av. price of lumber)					22.00	20.55		
MAPLE.								
Firsts and seconds, 4/4, hard  No. 1 common, 4/4, hard  No. 1 common and better, 4/4, soft  No. 3 common, 4/4, soft	28.40 20.90 8.01	29.57 21.51 21.77 8.92	25.79 17.44 19.72 7.55	26.77 18.75 23.72 8.48	23.38 18.27 22.00	26.65 18.89 21.15	26.36 18.35	29. 92 21. 49 20. 67
Mill run (av. price of lumber)	15.34	15.46	14. 83	15.16	16.45	16. 19	16.52	16. 08

lumber.			6 P O 8 -0558	CAGE OD, E	Valui For Spe	e of I	Lumbei Years	R PER: 1899
1 11 1				- 108	1907	1906	1904	1899
910				. 37	\$16.56	\$16.54	\$12.76	<b>\$</b> 11. 13
0 00				00	- 14.00	15.00	0.00	0.40
service.				66 97 17 35	14.02 14.12 19.41 15.53 15.67	15. 02 14. 20 18. 32 15. 31 14. 01	9. 96 9. 51 14. 93 11. 91 11. 30	8. 46 8. 67 12. 69 9. 98 9. 70
est ser				5	17. 26 22. 12 17. 70 19. 14	17. 33 21. 94 16. 64 18. 12 . 91	14. 03 17. 50 12. 83 14. 35 8. 94	11. 27 13. 32 10. 12 10. 91 8. 00
						.91 .63 .11	(1) 12, 42 (1) (1) (1)	(1) 12.48 12.30 (1) (1)
						. 76 . 53 . 21 . 46 . 49	17. 51 14. 94 18. 99 10. 87 13. 78	13. 78 11. 83 14. 03 9. 63 13. 37
						24 05 66 42 08	15. 44 (1) 16. 86 23. 94 14. 45	12. 50 (1) 12. 84 18. 78 11. 47
						35 15 13 ) 25	18. 77 14. 92 (1) (1) 45. 64	15. 84 10. 37 (1) 11. 04 36. 49

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